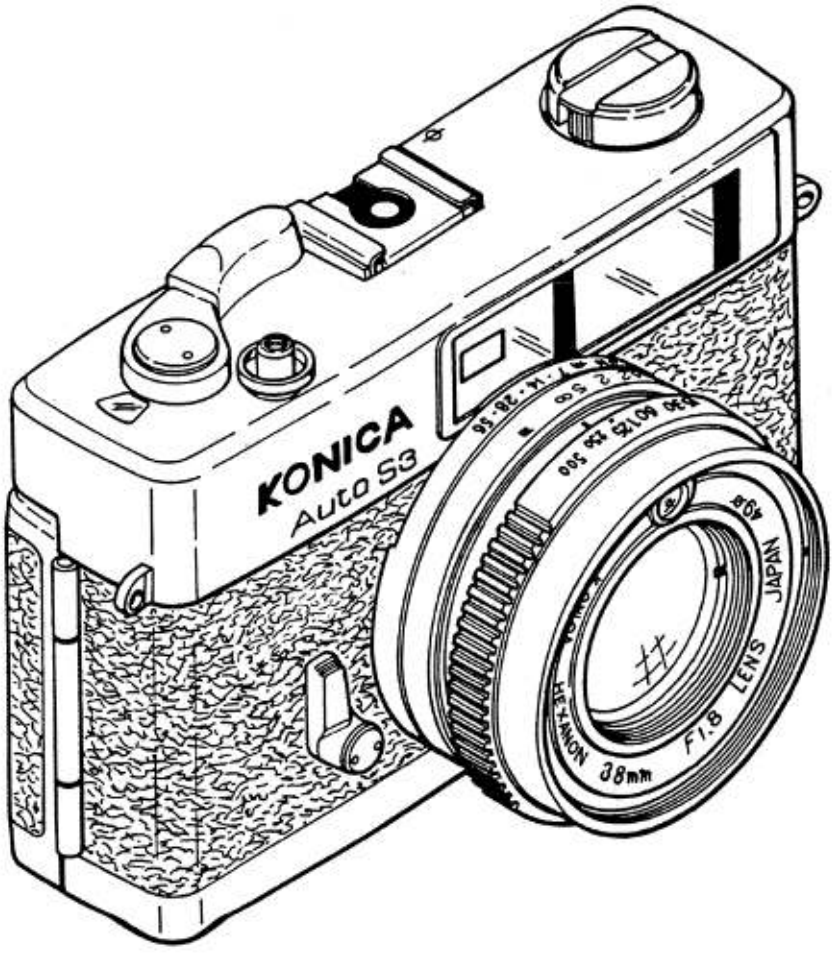
KONICA Auto S3

C35 FD



KONICA Auto S3
C35 FD

A-1

MODEL No. 2410

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
A-1	07091	レンズキャップ	Lens Cap		
A-2	02003	巻上レバー止めネジ	Top screw for wind lever	Special tool 1	
A-3	02006	巻上レバーフリクションバネ	Friction spring for wind lever	Ⓔ-02001 C35F C35V	
A-4	203	巻上レバー部組	Winding lever sub-assy		E
	X02001	巻上レバー	Winding lever		
	X02018	巻上レバー指当て	Plastic cover for wind lever		
	63609	2.0φ×4.5 皿小ネジ	2.0φ×4.5 Counter sunk screw		
A-5	02005	巻上補強板	Wind torque plate	Ⓔ-02001 C35V	
A-6	02004	ファインダカバー止めナット	Set screw for top cover	Special tool 2 C35F C35V	
A-7	66449	1.7φ×3.0 皿小ネジ	1.7φ×3.0 Counter sunk screw		
A-8	03003	巻戻しハンドル	Rewind handle		
A-9	03007	ハンドル止めネジ	Stop screw for rewinding handle		
A-10	03007	レバー用バネ	Rewind crank spring	C35F C35V	
A-11	03015	レバー用バネ押え	Spring holder for rewinding lever		
A-12	242	巻戻しレバー部組	Rewind lever sub-assy		G
	X03004	巻戻しレバー	Rewind lever		
	X03005	巻戻しレバーつまみ	Rewind lever knob	C35F C35V	
	X03006	巻戻しレバーつまみ軸	Knob shaft for rewind lever	C35F C35V	
A-13	05109	シューバネ	Shoe spring		
A-14	511b	ファインダーカバー部組	Top cover sub-assy	国内向名称は(KONICA C35)	I
	X05101	ファインダーカバー	Top cover		
	05102	アイピース枠	Eyepiece frame		
	X05103	レリーズ釦カラー	Collar for release button		
	05104	指数器窓板	Counter window glass	C35F C35V	

KONICA Auto S3
C35 FD

MODEL No. 2410

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	05105	防塵硝子	Finder glass		
	05108	シュー	Shoe	C35F C35V	
	05109	シューバネ	Shoe spring		
	01105	ソケット取付ナット	Nut for synchro socket		
	66424	1.7φ×2.5 皿小ネジ	1.7φ×2.5 Counter sunk screw		
	61424	1.7φ×2.5 ナベ小ネジ	1.7φ×2.5 Plus pan head screw		
	1 1 1	シンクロソケット部組	Synchro socket sub-assy		I
	×01101	ソケット内筒	Synchro socket inner tube		
	×01102	プラグ絶縁筒	Syncro socket insulating tube		
	×01103	ソケット筒	Synchro socket tube		
	×01104	プラグ内芯	Synchro socket core		
	5 1 5	絶縁座部組	Synchro insulating washer sub-assy	C35V	I
	×05115	シュー座	Shoe washer	C35F	
	×05116	接　点	Contact	C35V	
	×05117	接　片	Contact plate	C35F	
	×05118	シンクロリード線A	Synchro lead wire A	C35F	
A-15	3 0 1	レリーズ釦部組	Release button sub-assy		G
	×03101	レリーズ釦	Release button		
	×03102	レリーズ釦止めネジ	Set screw for release button	C35F	
A-16	0 7 1 0 2	セルフレバー止めネジ	Set screw for selftimer lever	Special tool 6	
A-17	0 7 1 0 1	セルフレバー	Selftimer lever		
A-18	0 1 0 0 4	銘　板	Name plate	(L)-01001	Domestic only
A-19	0 1 0 0 3	左前面光皮	Lether (left side)	(L)-01001	国内向は銘板穴あき
A-20	0 7 0 2 4	前板穴防ぎ板	Closed plate for front body	(L)-01001	
A-21	0 1 0 0 2	右前面光皮	Lether (Right side)	(L)-01001	
A-22	0 8 3 0 2	電池蓋	Battery cap		
A-23	×08351	水銀電池	Mercury battery		

KONICA Auto S3
C35 FD

MODEL No. 2410

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
A-24	6 6 4 4 9	1.7φ×3.0皿小ネジ	1.7φ×3.0 Counter sunk screw		
A-25	6 2 1	底面カバー部組	Bottom cover sub-assy		
	┌ X06201	底面カバー	Bottom cover sub-assy		
	└ X06202	三脚化粧リング	Tripod socket seat ring		
A-26	6 6 4 1 5	1.7φ×2.2皿小ネジ	1.7φ×2.2 Counter sunk screw		
A-27	6 0 1	裏蓋部組	Backlid sub-assy		J
	┌ X06001	裏　蓋	Backlid		
	X06004	圧板バネ用ダボ	Dowel for pressure plate spring	C35F C35V	
	06006	ローラ	Film tension roller	C35F C35V	
	X06007	中　枠	Film tension roller holder frame	C35F C35V	
	X06008	中枠カシメ鋲A	Set rivet A for holder frame	C35F C35V	
	X06009	パトローネ押え	Film cartridge holder	C35F C35V	
	X06010	開閉ピン	Lock pin		
	06011	裏蓋光皮	Backlid leather	〔L〕-06001	
	X06012	Pモルトプレン	P-moltplane		
	X06013	裏蓋蝶番	Hinge for backlid	C35F C35V	
	X06014	蝶番芯	Hinge pin	C35F C35V	
	X06015	本体側蝶番	Hinge (Body side)	C35F C35V	
	X06016	蝶番カシメ鋲	Hinge set rivet	C35F C35V	
	06017	開閉側光線止め	Light tight (Lock claw side)	C35F C35V 〔L〕-06001	
	X06018	パトローネ押えカシメ鋲	Set rivet for film cartridge holder	C35F C35V	
	06019	蝶番側光線止め	Light tight (Hinge side)	C35F C35V 〔L〕-06001	
	06020	裏蓋光線止め下	Light tight (Backlid lower side)	C35F C35V 〔L〕-06001	
	06021	裏蓋光線止め上	Light tight (Backlid upper side)	C35F C35V 〔L〕-06001	
	6 0 9	圧板部組	Pressure plate sub-assy	C35F C35V	J
	┌ X06002	圧　板	Pressure plate	C35F C35V	
	X06003	圧板バネ	Spring for pressure plate	C35F C35V	
	└ X06005	圧板バネカシメ鋲B	Set rivet B for pressure plate spring	C35F C35V	

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
A-28	6 1 4 8 5	1.7φ×5.0 ナベ小ネジ	1.7φ×5.0 Plus pan head screw	〔L〕-05001	
A-29	6 1 5 0 5	1.7φ×6.0 ナベ小ネジ	1.7φ×6.0 Plus pan head screw	〔L〕-05001	
A-30	5 0 1	距離計部組	Range finder sub-assy		H
	X05001	距離計ベース	Range finder base		
	05002	角 玉	Objective lens	〔L〕-05001	
	05004	接眼レンズ	Eye piece lens	〔L〕-05001	
	X05005	ターゲットレンズ	Target lens		
	X05006	半透明鏡	Half-silvered mirror		
	X05007	距離計反射鏡	Range finder mirror		
	X05008	ターゲット反射鏡	Target mirror		
	05009	距離計屋根板	Rang finder roof plate		
	X05010	遮光板	Light shield plate		
	X05011	遮光マスク	Light shield frame		
	X05012	クリップ	Clip	C35F	
	X05013	連動レバー	Pursued lever		
	X05014	連動レバーピン	Pin for pursued lever		
	05015	連動レバー止めネジ	Set screw for pursued lever	Ⓜ-05013	
	X05016	連動軸受	Metal for pursued lever		
	05019	連動レバーバネ	Spring for pursued lever		
	X05020	連動軸	Pursued shaft		
	X05021	反射鏡レバー	Target mirror lever		
	05022	反射鏡レバー止めネジ	Set screw for target mirror lever		
	X05023	反射鏡支持金具	Target mirror holder		
	X05025	ターゲットレンズ調整板	Regulating plate for target lens	C35F	
	X05026	ターゲットレンズ押えバネ	Spring for target lens	C35F	
	05027	調整ネジA	Adjust screw A	C35F	
	X05028	反射鏡レバーバネ掛け	Spring stud for target mirror		
	X05029	ターゲットミラーマスク	Target mirror mask		
	X05031	調整ネジB	Adjust screw B	C35F	
	X05032	反射鏡支持金具バネ	Target mirror holder spring	C35F	
	X05033	反射鏡レバーバネ掛け	Spring stud for target mirror		

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	05034	反射鏡レバーバネ	Spring for target mirror lever		
	05036	内面反射止め	Reflecting light shield plate	〔L〕-05001	
	×05041	絶縁紙	Insulator pad seet	C35F 〔L〕-05009	
	16285	1.4φ×2.0 剣先ネジ	1.4φ×2.0 Round head screw		
	65455	1.7φ×3.5 ナベ小ネジ	1.7φ×3.5 Plus pan head screw		
	66395	1.7φ×1.6 皿小ネジ	1.7φ×1.6 Counter sunk screw		
	507	ターゲット部組	Target sub-assy		
	×05030	ターゲット	Target		
	×05035	高輝度赤マーク	Red warning signal		

KONICA Auto S3
C35 FD

B-1

MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
B-1	63464	1.7φ×4.0皿小ネジ	1.7φ×4.0 Counter sunk screw		
B-2	707	フロントディ部組	Front body sub-assy		K
	X03105	レリーズ板	Release plate		
	X03106	レリーズ板軸	Shaft for release plate		
	03113	主レリーズ復元ばね	Returning spring for main release		
	03116	座　金	Washer		
	X07007	ヘリコイドガイド板	Guid plate for helicoid		
	X07010	ヘリコイド取付環	Set ring for helicoid		
	X07011	G-No リング押え板	Pushing plate for G-No ring		
	07016	絞りレバーバネ	Spring for diaphram lever		
	X07018	G-No 切換レバー軸	Shaft for G-No changing lever		
	07020	座　金	Washer		
	07025	ヘリコイド用座金	Washer for helicoid		
	07027	リード線押え	Lead wire holder	C35F C35V	
	45135	E-13 Eリング	E-ring E-13		
	63244	1.4φ×1.2 皿小ネジ	1.4φ×1.2 Counter sunk screw		
	65424	1.7φ×2.5 ナベ小ネジ	1.7φ×2.5 Plus pan head screw		
	66424	1.7φ×2.5 皿小ネジ	1.7φ×2.5 Counter sunk screw		
	702	G-No リング部組	G-No ring sub-assy		J
	X07004	G-No リング	G-No ring		
	X07026	G-No リングツマミ	Knob for G-No ring		
	703	前板カシメ部組	Front plate sub-assy		K
	X07001	前　板	Front plate		
	X03107	レリーズガイド軸A	Shaft A for release guide		
	X03108	レリーズガイド軸B	Shaft B for release guide		
	X03117	主レリーズ復元バネ掛け	Spring stud for main release returning		
	704	ヘリコイド部組	Helicoid sub-assy	Replacement is to be done together with Helicoid male ヘリコイド雄と一対管理	K
	X07005	ヘリコイド雌	Helicoid female		
	X07006	ヘリコイド雄	Helicoid male		

KONICA Auto S3

B-2 C35 FD MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	706	G-No 切換レバー部組	G-No chainging lever sub-assy		K
	×07015	絞りレバー連結軸	Connection shaft for diaphragm lever		
	×07017	G-No 切替レバー	G-No chainging lever		
	07030	G-No 切換レバー補助バネ	Sub-spring for G-No changing lever		
	709	フォーカスリング部組	Focusing ring sub-assy		J
	×07002	フォーカスリング	Focusing ring		
	×07003	フォーカスリングツマミ	Knob for focusing ring		
	16305	1.4φ×2.5 剣先ネジ	1.4φ×2.5 Round head screw		
	63464	1.7φ×4.0 皿小ネジ	1.7φ×4.0 Counter sunk screw		
	66449	1.7φ×3.0 皿小ネジ	1.7φ×3.0 Counter sunk screw		
	302	レリーズ板部組	Release plate sub-assy		G
	×03103	主レリーズ板	Focusing ring		
	×03104	副レリーズ板	Sub release plate		
	×03109	レリーズピン	Release pin		
	×03110	櫛歯押し上ピン	Push pin for comb teeth		
B-3	07029	モルトプレンB	Molt plane-B		
B-4	07028	モルトプレンA	Molt plane-A		
B-5	16305	1.4φ×2.5 剣先ネジ	1.4φ×2.5 Round head screw		
B-6	07022	鏡胴遮光枠取付板	Set plate for light shield frame		
B-7	07021	鏡胴遮光枠	Light shield frame	〔L〕-07006	
B-8	07008	シャッター取付リング	Set ring for shutter	Special tool3	
B-9	401b	シャッターユニット	Shutter unit	401b Black 401a White	
	(401a)				
B-10	07009	シャッターセットリング	Set ring for shutter unit		
B-11	07012	受光部取付環	Set ring for light accept	Special tool 5	
B-12	821	受光部部組	Light accept sub-assy		Replacement is to be done together with Exposure meter 露出計本体と一対管理

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	3270	レンズユニット	Lens unit		Replacement is to be done together with lens unit レンズユニット一対管理
B-13	×3270-1	レンズ前群	Front lens group	Special tool 7	
B-14	×3270-2	レンズ後群	Rear lens group	Special tool 7	
B-15	61424	1.7φ×2.5ナベ小ネジ	1.7φ×2.5 Plus pan head screw	(L)-07001	
B-16	712	セルフタイマ部組	Selftimer sub-assy		
B-17	711	セルフセットレバー部組	Selftimer set lever sub-assy		
	×07103	セルフレバー軸	Shaft for selftimer lever		
	×07105	セルフセットレバー	Selftimer set lever		
B-18	03115	櫛歯作動バネ	Spring for comb teeth		
B-19	66449	1.7φ×3.0皿小ネジ	1.7φ×3.0 Counter sunk screw		
B-20	63474	1.7φ×4.5皿小ネジ	1.7φ×4.5 Counter sunk screw		Replacement is to be done together with light accept unit 受光部部組と一対管理
B-21	821	露出計ユニット	Exposure meter unit		
B-22	01013	本体遮光枠	Light shield frame		
B-23	01006	蝶番側光線止め	Light tight (Hinge side)	C35F C35V	
B-24	06106	締り爪案内柱	Stud for lock claw guide	C35F C35V	
B-25	06104	締り爪バネ	Spring for lock claw	C35F C35V	
B-26	66285	1.4φ×2.0皿小ネジ	1.4φ×2.0 Counter sunk screw		
B-27	06102	締り爪覆い板	Cover plate for lock claw	C35F C35V	
B-28	06101	締り爪	Lock claw	Ⓔ-01001	
B-29	06103	締り爪案内ネジ	Screw for lock claw guide	C35F C35V	
B-30	821	露出計ユニット	Exposure meter unit		

KONICA Auto S3
C35 EF

C-1

MODEL No. 2410

1	2	3	4	5	6
Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
C-1	2 4 3	巻戻し軸部組	Rewinding shaft sub-assy	Ⓔ-03010	G
	×03001	巻戻し軸	Rewinding shaft		
	×03011	巻戻し爪	Rewinding claw		
	×03012	スプリングピン	Spring pin		
C-2	0 3 0 0 8	巻戻し軸フリクションバネ	Friction spring for rewinding shaft		
C-3	0 3 0 1 4	バネ掛け軸	Shaft for spring stud	C35F C35V	
C-4	0 3 0 1 3	巻戻し軸受止めネジ	Set screw for rewinding shaft metal	〔L〕-03010	
C-5	0 3 0 1 0	巻戻し軸受	Rewinding shaft metal		
C-6	6 1 4 4 4	1.7φ×3.0 ナベ小ネジ	1.7φ×3.0 Plus pan head screw	〔L〕-231	
C-7	0 2 3 1 4	指　標	Index mark for counter		
C-8	6 1 4 4 4	1.7φ×3.0 ナベ小ネジ	1.7φ×3.0 Plus pan head screw	〔L〕-231	
C-9	2 3 1	指数器部組	Counter sub-assy		F
	×02301	指数器送り爪	Counter drive claw	C35F C35V	
	×02302	指数器ストップ爪	Counter stop claw	C35F C35V	
	×02303	指数器復元レバー	Counter returning lever		
	×02304	指数器送りレバー	Counter drive lever	C35F C35V	
	×02305	指数器基板	Counter base plate	C35F C35V	
	×02306	ラチェット	Ratchet	C35F C35V	
	×02308	ラチエットストップピン	Stoper pin for ratchet	C35F C35V	
	×02309	送り爪軸	Shaft for counter drive claw	C35F C35V	
	×02310	送りレバー軸	Shaft for counter drive lever	C35F C35V	
	×02311	指数器軸受	Counter shaft metal	C35F C35V	
	×02313	ストップ爪軸	Shaft for stop claw	C35F C35V	
	×02316	指数器復元バネ	Counter returning spring	C35F C35V	
	×02317	ストップ爪バネ	Spring for stop claw	C35F C35V	
	×02318	送り爪バネ	Spring for counter drive claw	C35F C35V	
	×02319	復元レバーバネ	Returning lever spring	C35F C35V	
	×02320	指数板	Counter plate	C35F C35V	

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
C-10	0 2 0 1 6	巻上スプリング	Winding spring	C35F C35V	
C-11	6 3 5 9 4	2.0φ×4.0 皿小ネジ	2.0φ×4.0 Counter sunk screw	〔L〕-01022	
C-12	0 1 0 2 2	吊環	Strap eyelet	C35F C35V 〔L〕-01001	
C-13	0 9 1 1 5	2.3φ×4.0 ナベ小ネジ	2.3φ×4.0 Plus pan head screw	C35F C35V	
C-14	0 1 0 2 3	吊環	Strap eyelet	C35F C35V 〔L〕-01001	
C-15	0 1 0 1 2	メーター支柱	Meter stud	C35F C35V	
C-16	0 2 0 1 5	巻上ストップネジ	Screw for winding stop	C35F C35V	
C-17	0 2 0 0 8	巻上規制板爪軸	Shaft for winding regulated claw	C35F C35V	
C-18	2 2 3	巻上規制爪部組	Winding regulated claw sub-assy	C35F C35V	F
	02007	巻上規制板爪	Winding regulated claw	C35F C35V	
	02009	巻上規制板爪バネ	Spring for winding regulated claw	C35F C35V	
	02010	巻上規制板爪バネ掛軸	Spring stud for winding regulated claw	C35F C35V	
C-19	0 2 2 0 6	上受け軸	Upper base plate shaft	C35F C35V	
C-20	0 1 0 1 0	化粧ビス	Style screw	C35F C35V	
C-21	0 1 0 1 1	フイルムガイドピン	Film guide pin	C35F C35V	

KONICA Auto S3

D-1 C35 FD MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
D-1	02059	チャージレバーバネ	Spring for change lever		
D-2	02060	チャージレバーバネ掛け	Spring stud for charge lever		
D-3	07028	モルトプレンA	Molt plane-A	〔L〕-01001	
D-4	02058	チャージレバー止めネジ	Set screw for charge lever		
D-5	02028	巻上爪バネ	Spring for winding claw		
D-6	02031	クランク基板止めネジ	Set screw for crank base plate	〔L〕-02030	
D-7	201	クランク基板部組	Crank base plate sub-assy	Ⓔ-01001	E
	45175	E-17Eリング	E-ring E-17		
	02061	チャージレバー座金	Washer for charge lever		
	X02057	チャージレバー連結軸	Connection shaft for charge lever		
	X02056	チャージレバー	Charge lever		
	X02033	連結板軸	Shaft for connection plate		
	X02026	巻上爪	Winding claw		
	X02027	巻上爪軸	Shaft for winding claw	C35F C35V	
	X02030	クランク基板	Crank base plate		
	45175	E-17Eリング	E-ring E-17		
	02035	連結板バネ	Spring for connection plate		
	X02037	連結板バネ掛け	Spring stud for connection plate		
	X02036	連結板バネ軸	Shaft for connection plate spring		
	X02032	連結板	Connection plate		
D-8	02021	安全レバー軸	Safety lever shaft		
D-9	02023	安全レバーバネ	Spring for safety lever		
D-10	02022	安全レバー	Safety lever	Ⓔ-01001	
D-11	02211	Rレバーバネ	Spring for R lever		
D-12	02212	Rレバー軸	Shaft for R lever		
D-13	02210	Rレバー	R lever	Ⓔ-01001	
D-14	02040	解除板バネ	Spring for release plate		
D-15	02039	解除板止めネジ	Set screw for release plate		

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
D-16	206	解除板部組	Release plate sub-assy		F
	X02038	解除板	Release plate		
	X02041	解除板ピン	Pin for release plate		
D-17	02048	逆止爪軸	Shaft for reverse stop claw		
D-18	02052	逆止爪A	Reverse stop claw A		
D-19	02054	逆止爪B	Reverse stop claw B		
D-20	02062	座　金	Washer		
D-21	02053	逆止爪バネA	Spring A for reverse stop claw		
D-22	02055	逆止爪バネB	Spring B for reverse stop claw		
D-23	02042	解除板バネ掛け	Spring stud for release plate		
D-24	202	巻上カム部組	Winding cam sub-assy		E
	X02024	巻上ギア	Winding gear		
	X02025	巻上カム	Winding cam		
D-25	61405	1.7φ×2.0ナベ小ネジ	1.7φ×2.0 Plus pan head screw	(L)-02029	
D-26	02029	巻上軸受	Winding shaft metal	C35F C35V	
D-27	02046	リールギア	Spool gear	Ⓔ-01001	
D-28	209	巻上軸部組	Winding shaft sub-assy		F
	X02011	巻上規制板	Winding regulated plate	C35F C35V	
	X02002	巻上軸	Winding shaft		
D-29	02019	巻上規制板座金	Washer for winding regulated plate	C35F C35V	
D-30	63435	1.7φ×2.8皿小ネジ	1.7φ×2.8 Counter sunk screw		
D-31	02017	上受軸	Upper base plate shaft	C35F C35V	
D-32	02049	外筒押えバネ	Outer spool spring holder	C35F C35V	

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
D-33	2 0 5	リール部組	Spool sub-assy	C35F C35V	E
	X02050	リール内筒	Inner spool	C35F C35V	
	X02051	リール外筒	Outer spool	C35F C35V	
D-34	0 2 0 4 5	中間ギア軸	Idle gear shaft	C35F C35V	
D-35	2 0 7	中間ギア部組	Idle gear sub-assy	C35F C35V Ⓔ-01001	
	X02043	中間ギアA	Idle gear A	C35F C35V	
	X02044	中間ギアB	Idle gear B	C35F C35V	
D-36	0 2 2 0 7	1.4φ×8.0平小ネジ	1.4φ×8.0 Flat screw	C35F C35V	
D-37	0 2 2 0 1	スプロケット	Sprocket	C35F C35V	
D-38	2 2 1	スプロケット軸部組	Sprocket shaft sub-assy	C35F C35V Ⓔ-02204	F
	X02203	巻戻し釦	Rewinding button	C35F C35V	
	X02208	スプロケットギアー	Sprocket gear	C35F C35V	
	X02202	スプロケット軸	Sprocket shaft	C35F C35V	
D-39	0 2 2 0 5	スプロケットバネ	Sprocket spring	C35F C35V	
D-40	0 2 2 0 4	下受け軸	Lower base plate shaft	C35F C35V	
D-41	6 5 4 5 5	1.7φX3.5 ナベ小ネジ	1.7φ×3.5 Plus pan head screw	〔L〕-08301	
D-42	8 3 1	水銀電池ケース部組	Mercury battery case sub-assy		G
D-43	0 1 0 0 1	本　体	Body		

KONICA Auto S3 C35 FD

E-1

MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	102	プリント基板部組	Print base plate sub-assy		
E-1	×01016	シンクロリード線B	Synchro lead wire B		
E-2	×01018	メータリード線B	Meter lead wire B		
E-3	×01017	メータリード線A	Meter lead wire A		
E-4	×01014	プリント基板	Print base plate		
	201	クランク基板部組	Crank base plate sub-assy	Ⓔ-01001	
E-5	45175	E-17Eリング	E-ring E-17		
E-6	02061	チャージレバー座金	Washer for charge lever		
E-7	×02057	チャージレバー連結軸	Connection shaft for charge lever		
E-8	×02056	チャージレバー	Charge lever		
E-9	×02033	連結板軸	Shaft for connection plate		
E-10	×02027	巻上爪軸	Shaft for winding claw	C35F C35V	
E-11	×02026	巻上爪	Winding claw		
E-12	×02030	クランク基板	Crank base plate		
E-13	45175	E-17Eリング	E-ring E-17		
E-14	02035	連結板バネ	Spring for connection plate		
E-15	×02037	連結板バネ掛け	Spring stud for connection plate		
E-16	×02036	連結板バネ軸	Shaft for connection plate spring		
E-17	×02032	連結板	Connection plate		
	202	巻上カム部組	Winding cam sub-assy		
E-18	×02025	巻上カム	Winding cam		
E-19	×02024	巻上ギア	Winding gear		
	203	巻上レバー部組	Winding lever sub-assy		
E-20	63609	2.0φ×4.5 皿小ネジ	2.0φ×4.5 Counter sunk screw	〔L〕-02001	
E-21	×02018	巻上レバー指当て	Plastic cover for winding lever		
E-22	×02001	巻上レバー	Winding lever		

KONICA Auto S3 C35 FD

MODEL No. 2410

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	204	リールフリクションギアー部組	Spool friction gear sub-assy		
E-23	X02047	リールバネ	Spool spring	Ⓜ-02046	
E-24	X02046	リールギアー	Spool gear		
	205	リール部組	Spool sub-assy	C35F C35V	
E-25	X02050	リール内筒	Inner spool	C35F C35V	
E-26	X02051	リール外筒	Outer spool	C35F C35V	

1	2	3	4	5	6
Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	206	解除板部組	Release plate sub-assy		
F-1	X02041	解除板ピン	Pin for release plate		
F-2	X02038	解除板	Release plate		
	209	巻上軸部組	Winding shaft sub-assy		
F-3	X02013	スプリングピン	Spring pin		
F-4	X02012	巻上規制板軸	Shaft for winding regulated plate		
F-5	X02011	巻上規制板	Winding regulated plate	C35F C35V	
F-6	X02014	巻上規制板ピン	Pin for winding regulated plate		
F-7	X02002	巻上軸	Winding shaft		
	221	スプロケット軸部組	Sprocket shaft sub-assy	C35F C35V Ⓔ-02204	
F-8	X02203	巻戻し釦	Rewinding button	C35F C35V	
F-9	X02208	スプロケットギアー	Sprocket gear	C35F C35V	
F-10	X02202	スプロケット軸	Sprocket shaft	C35F C35V 〔L〕-02203	
	223	巻上規制爪部組	Winding regulated claw sub-assy	C35F C35V	
F-11	02010	巻上規制板爪バネ掛け軸	Spring stud for winding regulated claw	C35F C35V	
F-12	02009	巻上規制板爪バネ	Spring for winding regulated claw	C35F C35V	
F-13	02007	巻上規制板爪	Claw for winding regulated	C35F C35V	
	231	指数器部組	Counter sub-assy		
F-14	X02320	指数板	Counter plate	C35F C35V	
F-15	X02316	復元バネ	Counter returning spring	C35F C35V	
F-16	X02306	ラチェット	Ratchet	C35F C35V	
F-17	X02313	ストップ爪軸	Stop claw shaft	C35F C35V	
F-18	X02319	復元レバーバネ	Returning lever spring	C35F C35V	
F-19	X02303	復元レバー	Returning lever		
F-20	X02310	送りレバー軸	Counter drive lever shaft	C35F C35V	
F-21	X02304	送りレバー	Drive lever	C35F C35V	

KONICA Auto S3

F-2 C35 FD MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
F-22	X02317	ストップ爪バネ	Stop claw spring	C35F C35V	
F-23	X02309	送り爪軸	Shaft for counter drive claw	C35F C35V	
F-24	X02301	送り爪	Counter drive claw	C35F C35V	
F-25	X02313	ストップ爪軸	Stop claw shaft	C35F C35V	
F-26	X02317	ストップ爪バネ	Stop claw spring	C35F C35V	
F-27	X02302	ストップ爪	Counter stop claw	C35F C35V	
F-28	X02308	ラチェットストップピン	Stopper pin for ratchet	C35F C35V	
F-29	X02311	指数器軸受	Counter shaft metal	C35F C35V	
F-30	X02305	基 板	Counter base plate		

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	242	巻戻しレバー部組	Rewiding lever sub-assy		
G-1	X03006	巻戻しレバーツマミ軸	Knob shaft for rewind lever	C35F C35V	
G-2	X03005	巻戻しレバーツマミ	Rewinding lever knob	C35F C35V	
G-3	X03004	巻戻しレバー	Rewinding lever		
	243	巻戻し軸部組	Rewinding shaft sub-assy		
G-4	X03012	スプリングピン	Spring pin		
G-5	X03011	巻戻し爪	Rewinding claw		
G-6	X03001	巻戻し軸	Rewinding shaft		
	301	レリーズ釦部組	Release button sub-assy		
G-7	X03102	レリーズ釦止めネジ	Set screw for release button	C35F	
G-8	X03101	レリーズ釦	Release button		
	302	レリーズ板部組	Release plate sub-assy		
G-9	03114	副レリーズバネ	Spring for sub- release		
G-10	X03111	副レリーズガイドピン	Guide pin for sub release		
G-11	X03104	副レリーズ板	Sub release plate	Ⓜ-03103	
G-12	X03109	レリーズピン	Release pin		
G-13	X03112	副レリーズバネ掛け	Stud for sub release spring		
G-14	X03110	櫛歯押し上げピン	Push pin for comb teeth		
G-15	X03103	主レリーズ板	Main release plate	Ⓜ-03104	
	831	水銀電池ケース部組	Mercury battery case sub-assy		
G-16	X08304	+接片	Plus contact	C35F C35V	
G-17	X08307	リード線	Lead wire	C35F C35V	
G-18	X08303	−接片	Minus contact	C35F C35V	
G-19	X08301	電池ケース	Battery case	C35F C35V	
G-20	X08305	チューブ	Tube		
G-21	X08308	−接片リード線	Lead wire		

KONICA Auto S3
C35 FD

MODEL No. 2410

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	501	距離計部組	Range finder sub-assy		
H-1	X05030	ターゲット	Target	(L)-05011 (L)-05035	
H-2	X05035	高輝度赤マーク	Red warning signal		
H-3	66395	1.7φ×1.8 皿小ネジ	1.7φ×1.8 Counter sunk screw		
H-4	X05011	遮光マスク	Light shield mask	(L)-05001	
H-5	16285	1.4φ×2.0 剣先ネジ	1.7φ×2.0 Round head screw		
H-6	05015	連動レバー止めネジ	Set screw for pursed lever	Ⓜ-05013	
H-7	X05013	連動レバー	Pursued lever	Ⓜ-05001	
H-8	X05020	連動軸	Pursued shaft		
H-9	X05016	連動軸受	Pursued metal	Ⓜ-05001	
H-10	X05014	連動レバーピン	Pin for pursued lever		
H-11	05019	連動レバーバネ	Spring for pursued lever		
H-12	05022	反射鏡レバー止めネジ	Set screw for target mirror lever		
H-13	X05021	反射鏡レバー	Target mirror lever		
H-14	05027	∞調整ネジ	∞ Adjust screw	C35F	
H-15	X05033	反射鏡レバーバネ掛け	Spring stud for target mirror		
H-16	X05032	反射鏡支持金具バネ	Target mirror holder spring	C35F	
H-17	05034	反射鏡レバーバネ	Spring for target mirror lever		
H-18	X05028	バネ掛け柱	Shaft for spring stud		
H-19	65455	1.7φ×3.5 ナベ小ネジ	1.7φ×3.5 Plus pan head screw		
H-20	X05041	絶縁紙	Insulator pad seat	C35F (L)-05009	
H-21	05009	距離計屋根板	Range finder roof plate	(L)-05009	
H-22	05004	接眼レンズ	Eyepiece lens	(L)-05001	
H-23	05002	角　玉	Objective lens	(L)-05001	
H-24	X05026	ターゲットレンズ押えバネ	Spring for target lens	C35F	
H-25	X05036	内面反射止め	Reflecting light shield plate	(L)-05001	
H-26	X05005	ターゲットレンズ	Target lens	(L)-05001	
H-27	X05010	遮光紙	Light shield seat	(L)-05005	
H-28	X05008	ターゲット反射鏡	Target mirror	(L)-05001	
H-29	X05029	ターゲットミラーマスク	Target mirror mask	(L)-05008	
H-30	X05012	半透明鏡クリップ	Half-silvered mirror clip	C35F	

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
H-31	X05006	半透明鏡	Half-silvered mirror	〔L〕-05001	
H-32	X05023	反射鏡支持金具	Target mirror holder	Ⓜ-05001	
H-33	X05031	調整ネジB	Adjust screw B	C35F 〔L〕-05023	
H-34	X05007	距離計反射鏡	Range finder mirror	〔L〕-05023	
H-35	X05001	距離計ベース	Range finder base		
H-36	16445	1.7φ×3.0 剣先ネジ	1.7φ×3.0 Round head screw		

KONICA Auto S3

C35 FD

MODEL No. 2410

I

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	5 1 1 - b	ファインダーカバー部組	Top cover sub-assy		
I-1	05102	アイピース枠	Eyepiece frame		
I-2	05104	指数器窓板	Counter window glass	C35F C35V [L]-05101	
I-3	05105	防塵硝子	Finder glass	[L]-05101	
I-4	01105	ソケット取付ナット	Set nut for synchro socket		
I-5	1 1 1	シンクロソケット部組	Synchro socket sub-assy		
	X01101	ソケット内筒	Synckro socket inner tube		
	X01102	プラグ絶縁筒	Synckro socket insulating tube		
	X01103	ソケット筒	Synckro socket tube		
	X01104	ソケット内芯	Synckro socket core		
I-6	66424	1.7φ×2.5 皿小ネジ	1.7φ×2.5 Counter sunk screw		
I-7	61424	1.7φ×2.5 ナベ小ネジ	1.7φ×2.5 Plus pan head screw		
I-8	05108	シュー	Shoe	C35F C35V	
I-9	5 1 5	絶縁座部組	Synckro insulating washer sub-assy		
	X05118	シンクロリード線 A	Synchro lead wire A	C35F	
	X05116	接 点	Contact	C35V	
	X05117	接点バネ	Contact spring	C35F	
	X05115	シュー座	Shoe washer	C35F	
I-10	X05103	レリーズ釦カラー	Collar for release button		
I-11	X05101	ファインダーカバー	Top cover	国内向名称は KONICA C35	
	5 1 5	絶縁座部組	Synchro insulating washer sub-assy		
I-12	X05116	接 点	Contact	C35V	
I-13	X05117	接点バネ	Contact spring	C35F	
I-14	X05118	シンクロリード線	Synchro lead wire	C35F	
I-15	X05115	シュー座	Shoe washer	C35F	

KONICA Auto S3

J-1 C35 FD MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	601	裏蓋部組	Backlid sub-assy		
	609	圧板部組	Pressure plate sub-assy	C35F C35V	
J-1	X06005	圧板バネカシメ鋲	Set rivet for pressure plate spring	C35F C35V	
J-2	X06002	圧 板	Pressure plate	C35F C35V	
J-3	X06003	圧板バネ	Pressure plate spring	C35F C35V	
J-4	06006	ローラ	Film tension roller	C35F C35V	
J-5	06019	蝶番側光線止め	Light tight (Hinge side)	C35F C35V (L)-06001	
J-6	06017	開閉側光線止め	Light tight (Lock claw side)	C35F C35V (L)-06001	
J-7	06021	裏蓋光線止め(上)	Light tight (Backlid upper side)	C35F C35V (L)-06001	
J-8	06020	裏蓋光線止め(下)	Light tight (Backlid lower side)	C35F C35V (L)-06001	
J-9	06011	裏蓋光皮	Backlid leather	(L)-06001	
J-10	X06014	蝶番芯	Hinge pin	C35F C35V	
J-11	X06015	本体側蝶番	Hinge (Body side)	C35F C35V	
J-12	X06018	パトローネ押えカシメ鋲	Set rivet for film cartrige holder	C35F C35V	
J-13	X06009	パトローネ押え	Film cartridge holder	C35F C35V	
J-14	X06012	Pモルトプレン	Moltplane-P	(L)-06009	
J-15	X06004	圧板バネ用ダボ	Dowel for pressure plate spring	C35F C35V	
J-16	X06008	中枠カシメ鋲	Set rivet for roller holder frame	C35F C35V	
J-17	X06007	中 枠	Film tension roller holder frame	C35F C35V	
J-18	X06016	蝶番カシメ鋲	Hinge set rivet	C35F C35V	
J-19	X06013	裏蓋蝶番	Hinge for backlid	C35F C35V	
J-20	X06010	開閉ピン	Lock pin		
J-21	X06001	裏 蓋	Backlid		
	702	G-No リング部組	G-No ring sub-assy		
J-22	X07026	G-No リングツマミ	Knob for G-No ring		
J-23	X07004	G-No リング	G-No ring		
	709	フォーカスリング部組	Focusing ring sub-assy		
J-24	16305	1.4φ×2.5 剣先ネジ	1.4φ×2.5 Round head screw		

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
J-25	66449	1.7φ×3.0 皿小ネジ	1.7φ×3.0 Counter sunk screw		
J-26	X07003	フォーカスリングツマミ	Knob for focusing ring		
J-27	X07002	フォーカスリング	Focusing ring		

KONICA Auto S3
C35 FD

MODEL No. 2410

1	2	3	4	5	6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	707	フロントボディ部組	Front body sub-assy		
K-1	45135	E-13 Eリング	E-ring E-13		
K-2	07020	座 金	Washer		
K-3	07016	絞りレバーバネ	Spring for diaphragm lever		
	705	A-F絞りレバー部組	A-F diaphragm lever sub-assy		
K-4	X07013	A-F絞りレバー	A-F diaphragm lever		
K-5	X07023	絞りレバーカラー	Collar for diaphragm lever		
K-6	X07014	絞りレバーピン	Pin for diaphragm lever		
K-7	X07018	G-No 切替レバー軸	Shaft for G-No changing lever		
	706	G-No 切替レバー部組	G-No changing lever sub-assy		
K-8	X07017	G-No 切替レバー	G-No changing lever		
K-9	X07015	絞りレバー連結軸	Connection shaft for diaphragm lever		
K-10	07030	G-No切替レバー補助バネ	Sub spring for G-No changing lever		
K-11	709	フォーカスリング部組	Focusing ring sub-assy		
	X07002	フォーカスリング	Focusing ring		
	X07003	フォーカスリングツマミ	Knob for focusing ring		
	66449	1.7φ×3.0 皿小ネジ	1.7φ×3.0 Counter sunk screw		
	16305	1.4φ×2.5 剣先ネジ	1.4φ×2.5 Round head screw		
K-12	63244	1.4φ×1.2 皿小ネジ	1.4φ×1.2 Counter sunk screw		
K-13	07011	G-No リング押え板	Pushing plate for G-No ring		
K-14	702	G-No リング部組	G-No ring sub-assy		
	X07004	G-No リング	G-No ring		
	X07026	G-No リングツマミ	Knob for G-No ring		
K-15	66424	1.7φ×2.5 皿小ネジ	1.7φ×2.5 Counter sunk screw		
K-16	66424	1.7φ×2.5 皿小ネジ	1.7φ×2.5 Counter sunk screw		
K-17	X07007	ヘリコイドガイド板	Guid plate for helicoid		
K-18	X07010	ヘリコイド取付環	Set ring for helicoid	Special tool 4 (L)-07005 (C)-07001	

KONICA Auto S3

K-2 C35 FD MODEL No. 2410

1 2 3 4 5 6

Fig. No.	Parts No. or Sub-assembly	部品・部組名称	Parts name or Sub-assembly name	Note	Disassembling Fig. index
	7 0 4	ヘリコイド部組	Helicoid sub-assy	Replacement is to be done together with Helicoid female ヘリコイド雌と一対管理 Ⓒ-07005	
K-19	×07006	ヘリコイド雄	Helicoid male		
K-20	×07005	ヘリコイド雌	Helicoid female		
K-21	07025	ヘリコイド用座金	Washer for helicoid		
K-22	03113	主レリーズ復元バネ	Returning spring for main release		
K-23	45135	E-13Eリング	E-ring E-13		
K-24	03116	座　金	Washer		
K-25	3 0 2	レリーズ板部組	Release plate sub-assy	Ⓜ-07001	
	×03103	主レリーズ板	Main release plate		
	×03104	副レリーズ板	Sub release plate		
	×03109	レリーズピン	Release pin		
	×03110	櫛歯押し上げピン	Push pin for comb teeth		
	×03111	副レリーズガイドピン	Sub release guide pin		
	×03112	副レリーズバネ掛け	Spring stud for sub release		
	03114	副レリーズバネ	Sub release spring		
K-26	×03106	レリーズ板軸	Shaft for release plate		
K-27	×03105	レリーズ板	Release plate		
K-28	×03107	レリーズガイド軸A	Shaft A for release guide		
K-29	×03108	レリーズガイド軸B	Shaft B for release guide		
K-30	×03117	主レリーズ復元バネ掛け	Spring stud for main release returning		
K-31	7 0 3	前板カシメ部組	Front plate sub-assy		
	×07001	前　板	Front plate		
	×03107	レリーズガイド軸A	Shaft A for release guide		
	×03108	レリーズガイド軸B	Shaft B for release guide		
	×03117	主レリーズ復元バネ掛け	Spring stud for main release returning		

KONICA AUTO S3. C35FD

Index for Sub-assembly Parts

Assembly No. 部組番号	Parts No. 部番	Sheet No. シート No.	Assembly No. 部組番号	Parts No. 部番	Sheet No. シート No.
102	✕ 01014	E-4	204	✕ 02046	E-24
	✕ 01016	E-1		✕ 02047	E-23
	✕ 01017	E-3			
	✕ 01018	E-2	205		D-33
				✕ 02050	E-25
111	✕ 01101	I-5		✕ 02051	E-26
	✕ 01102	I-5			
	✕ 01103	I-5	206		D-16
	✕ 01104	I-5		✕ 02038	F-2
				✕ 02041	F-1
201		D-7			
	✕ 02026	E-11	207	✕ 02043	D-35
	✕ 02027	E-10		✕ 02044	D-35
	✕ 02030	E-12			
	✕ 02032	E-17	209		D-28
	✕ 02033	E-9		✕ 02002	F-7
	02035	E-14		✕ 02011	F-5
	✕ 02036	E-16		✕ 02012	F-4
	✕ 02037	E-5		✕ 02013	F-3
	✕ 02056	E-8		✕ 02014	F-6
	✕ 02057	E-7			
	02061	E-6	221		D-38
	45175	E-5 E-13		✕ 02202	F-10
				✕ 02203	F-8
202		D-24		✕ 02208	F-9
	✕ 02024	E-19			
	✕ 02025	E-18	223		C-18
				02007	F-13
203		A-4		02009	F-12
	✕ 02001	E-22		02010	F-11
	✕ 02018	E-21			
	63609	E-20	231		C-9
				✕ 02301	F-24

KONICA AUTO S3. C35FD

Index for Sub-assembly Parts

Assembly No. 部組番号	Parts No. 部番	Sheet No. シート No.	Assembly No. 部組番号	Parts No. 部番	Sheet No. シート No.
	✕ 02302	F-27		✕ 03110	G-14
	✕ 02303	F-19		✕ 03111	G-10
	✕ 02304	F-21		✕ 03112	G-3
	✕ 02305	F-30		03114	G-9
	✕ 02306	F-16			
	✕ 02308	F-28	401	Shutter unit	B-9
	✕ 02309	F-23			
	✕ 02310	F-20	501		A-30
	✕ 02311	F-29		✕ 05001	H-35
	✕ 02313	F-17 F-25		05002	H-23
	✕ 02316	F-15		05004	H-22
	✕ 02317	F-26		✕ 05005	H-26
	✕ 02318	F-22		✕ 05006	H-31
	✕ 02319	F-18		✕ 05007	H-34
	✕ 02320	F-14		✕ 05008	H-28
				05009	H-21
242		A-12		✕ 05010	H-27
	✕ 03004	G-3		✕ 05011	H-4
	✕ 03005	G-2		✕ 05012	H-30
	✕ 03006	G-1		✕ 05013	H-7
				✕ 05014	H-10
243		C-1		05015	H-6
	✕ 03001	G-6		✕ 05016	H-9
	✕ 03011	G-5		05019	H-11
	✕ 03012	G-4		✕ 05020	H-8
				✕ 05021	H-13
301		A-15		05022	H-12
	✕ 03101	G-8		✕ 05023	H-32
	✕ 03102	G-7		✕ 05026	H-24
				05027	H-14
302	✕ 03103	G-15		✕ 05028	H-18
	✕ 03104	G-11		✕ 05029	H-29
	✕ 03109	G-2		✕ 05030	H-1

KONICA AUTO S3. C35FD

Index for Sub-assembly Parts

Assembly No. 部組番号	Parts No. 部番	Sheet No. シートNo.	Assembly No. 部組番号	Parts No. 部番	Sheet No. シートNo.
	✕ 05035	H-2		✕ 05117	I-13
	✕ 05031	H-33		✕ 05118	I-14
	✕ 05032	H-16			
	✕ 05033	H-15	601		A-27
	05034	H-17		✕ 06001	J-21
	✕ 05036	H-25		✕ 06002	J-2
	✕ 05041	H-20		✕ 06003	J-3
	16285	H-5		✕ 06004	J-15
	16445	H-36		✕ 06005	J-1
	65455	H-19		06006	J-4
	66395	H-3		✕ 06007	J-17
				✕ 06008	J-16
507	✕ 05030	H-1		✕ 06009	J-13
	✕ 05035	H-2		✕ 06010	J-20
				06011	J-9
511		A-14		✕ 06012	J-14
	01105	I-4		✕ 06013	J-19
	✕ 05101	I-11		✕ 06014	J-10
	05102	I-1		✕ 06015	J-11
	✕ 05103	I-10		✕ 06016	J-18
	05104	I-2		06017	J-6
	05105	I-3		✕ 06018	J-12
	05108	I-8		06019	J-5
	✕ 05115	I-15		06020	J-8
	✕ 05116	I-12		06021	J-7
	✕ 05117	I-13			
	✕ 05118	I-14	609	✕ 06002	J-2
	01105	I-4		✕ 06003	J-3
	66424	I-6		✕ 06005	J-1
	61424	I-7			
			621		A-25
515	✕ 05115	I-15		✕ 06201	A-25
	✕ 05116	I-12		✕ 06202	A-25

KONICA AUTO S3. C35FD

Index for Sub-assembly Parts

Assembly No. 部組番号	Parts No. 部番	Sheet No. シート No.
702	× 07004	J-23
	× 07026	J-22
703	× 07001	K-31
	× 03107	K-28
	× 03108	K-29
	× 03117	K-30
704	× 07005	K-20
	× 07006	K-19
705	× 07013	K-4
	× 07014	K-6
	× 07023	K-5
706	× 07015	K-9
	× 07017	K-8
	07030	K-10
707		B-2
	× 03105	K-27
	× 03106	K-26
	× 03107	K-28
	× 03108	K-29
	03113	K-22
	03116	K-24
	× 03117	K-30
	× 07007	K-17
	× 07010	K-18
	× 07011	K-13
	07016	K-3
	× 07018	K-7
	07020	K-2
	07025	K-21
	45135	K-1 K-23
	63244	K-12
	66424	K-15 K-16
709	× 07002	J-27
	× 07003	J-26
	16305	J-24
	66449	J-25
711	× 07103	B-17
	× 07105	B-17
712	Selftimer sub-assy	B-16
831	× 08301	G-19
	× 08303	G-18
	× 08304	G-16
	× 08305	G-20
	× 08307	G-17
	× 08308	G-21
821	Exposure meter unit	B-30
	Light accept sub-assy	B-12
	Meterunit	B-21
3270	× 3270— 1	B-13
	× 3270— 2	B-14

Konika Auto S3, C35FD
Repair Manual

		Page
1.	General	1
	1-1 Outline of Each Mechanism	1
	1-2 Important Points for Assembling and Adjustment	7
2.	Repair	
	2-1 Body and the Relative Units	13
	2-2 Front Body and the Relative Units	16
	2-3 Rangefinder and the Relative Units	19
3.	Products Standards Summary	20

1. General

1-1 Outline of Each Mechanism

1) Position of Each Unit

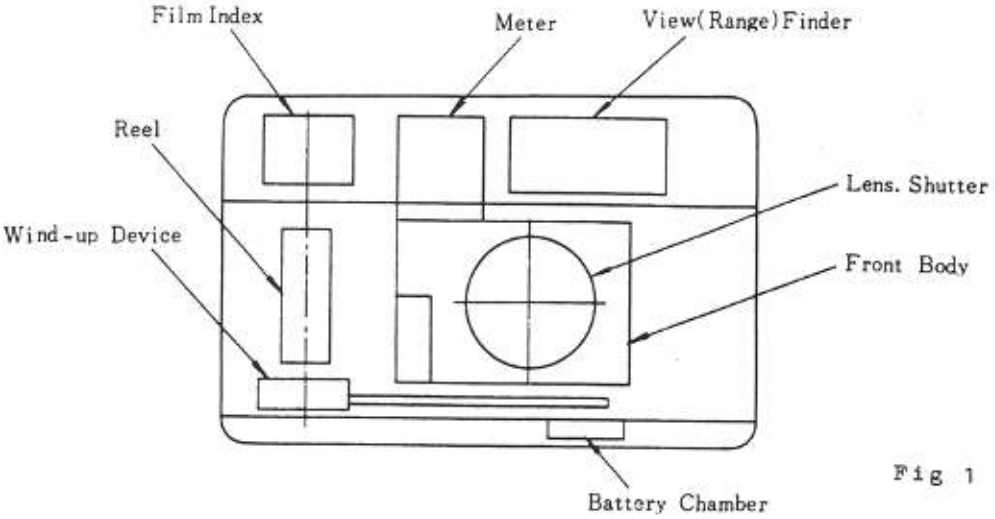


Fig 1

2) Lens Construction

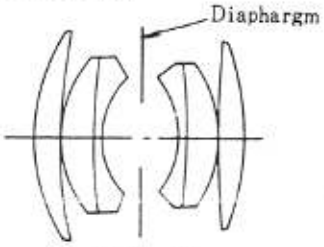


Fig 2

f = 38mm F1.8
6 elements in 4 groups,
Picture angle 58°,
Diaphragm between the lens
Rose coating

3) Wind-up Device

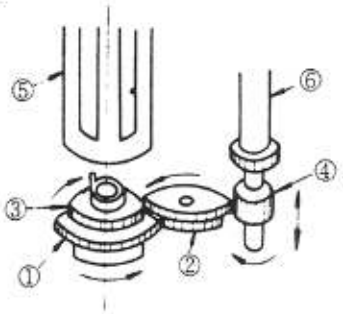


Fig 3

Wind-up device is provided at the camera bottom.
Its transmission order is:

① Wind-up Cam ⟶ ② Intermediate Gear

③ Real Gear ⟶ ⑤ Reel
④ Sprocket Gear
⑥ Sprocket
⟶ Film Take-up

Reel Gear ③ and Reel ⑤ are joined by insertion of a friction spring into the hole of the reel bottom side.

4) Shutter Charging Device

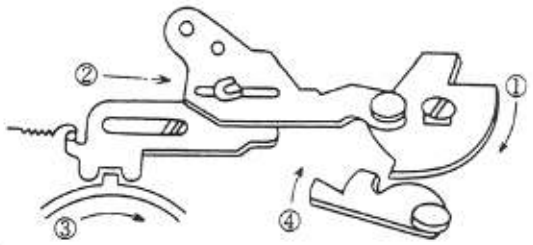


Fig 4

By winding up, action goes as follows:

① Wind-up Crank ⟶

② Charge Lever ⟶ ③ shutter setting ring ⟶

④ Double Exposure Preventive Plate

(When shutter is released, Double Exposure Preventive Plate ④ is set free.)

5) View (Range) Finder Unit

Bright frame single-lens double-image coupling system. Effective base line 14.2mm long. Mag. 0.55X

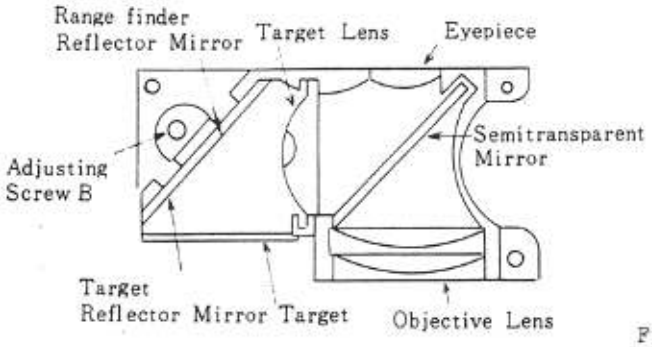


Fig 5

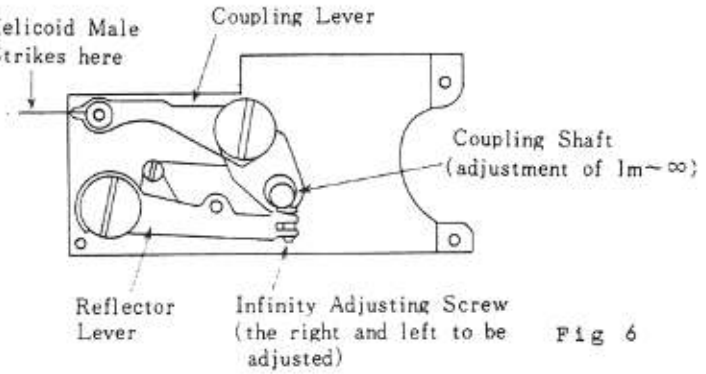

Helicoid Male Strikes here
Coupling Lever
Coupling Shaft (adjustment of 1m~∞)
Reflector Lever
Infinity Adjusting Screw (the right and left to be adjusted)

Fig 6

6) Auto-Flash Unit

(A) Aperture Detecting Device

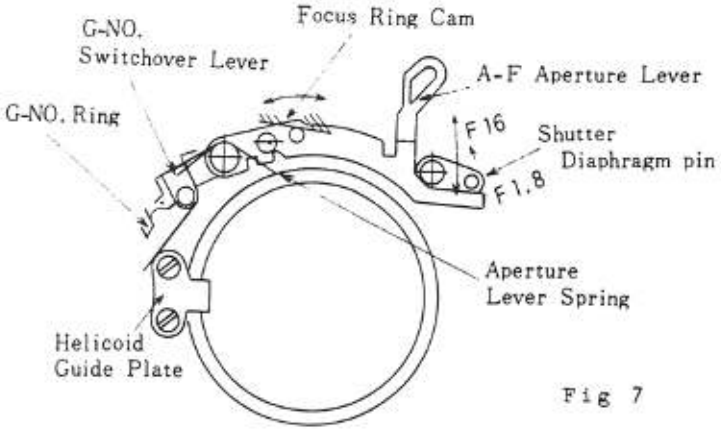


Fig 7

Action Order:

(1) Fit the electric flash-gun on the mounting shoe.

(2) Set in advance the G-NO. of the electric flash-gun with G-NO. Ring.

(3) A-F Aperture Lever (07013) moves in the arrow marked direction by operation of Focus Ring (709) related to Focus Ring Cam.

(4) Correct aperture is detected according to the G-NO. and distance.

(B) EE-A.F Changing Device

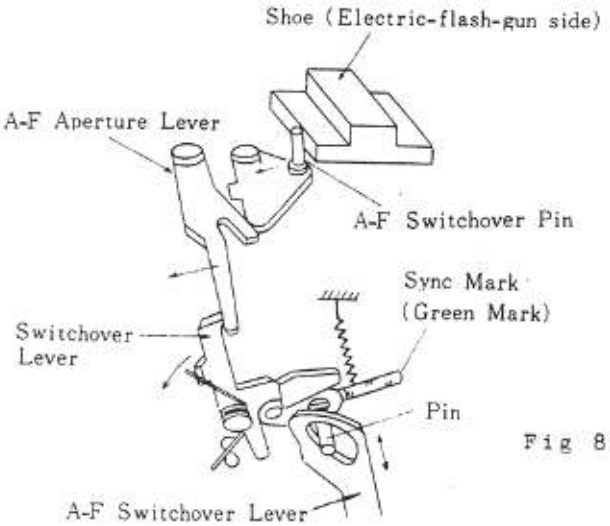


Fig 8

Action Order:

(1) Set the electric flash-gun on the mounting shoe.

(2) Turn the A-F switchover pin to move the A-F switchover lever in the arrow direction and to let the switchover lever move counter-clockwise.

(3) The Pin acts in response to the move of A-F Aperture Lever for detection of proper apertures matching the G-NO. and picture taking distances.

7) Helicoid Unit

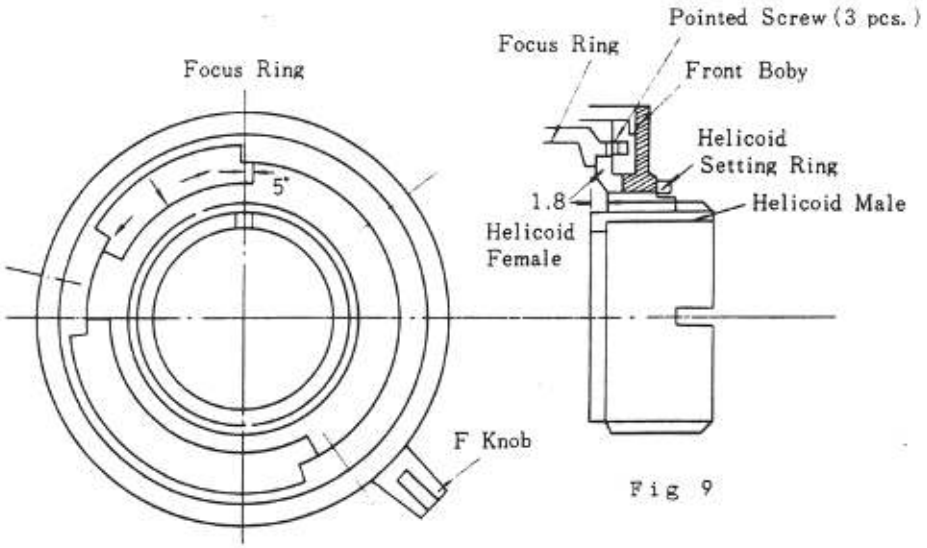


Fig 9

(1) Helicoid Male and Helicoid Female Units (704) are fitted by Helicoid Setting Ring (07010) with the Front Body (707) sandwiched in between.

(2) Focus Ring (709) is set on the Helicoid Female with three pointed screws (16305). In focus adjustment, loosen the screws and move the arrow marked section right and left in order to let the Helicoid move to the front and back for necessary focus adjustment. After the procedure is over, tighten the screws evenly.

(3) Fit the G-NO. Ring (702) to the front body before attaching of the focus ring.

(4) Helicoid Male (07005) and Helicoid Female (07006) shall be combined at a distance of 1.8mm as against the shutter turn stop groove 5°.

8) Shutter Release (Including Self-Timer) Unit

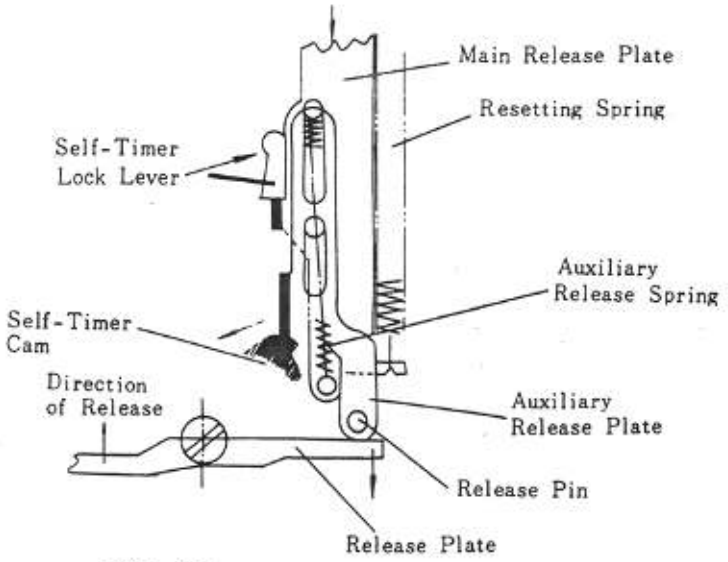


Fig 10

Action Order:

(A) Normal Release

Main Release Plate (03103) and the Auxiliary Release Plate (03104) work together to press the Release Plate (03105) down for shutter release.

(B) Release at Self Timer

(1) Self-Timer Cam comes out when the self-timer is set. The lock lever is in the condition to lock.

(2) When a release is made, the self-timer starts action while the main release plate is locked by the lock lever and the auxiliary release plate stopped at its projection by the self-timer cam.

(3) In the last half course of the self-timer action, firstly the self-timer cam escapes from the auxiliary release plate projection to permit the auxiliary release plate to move downward by the auxiliary release spring action when the release pin (03109) pushes down the release plate to accomplish shutter release.

(4) After completion of shutter release, the main release plate returns to the original position being set free from the self-timer lock which locks at the projection of the main release plate.

9) Shutter Unit

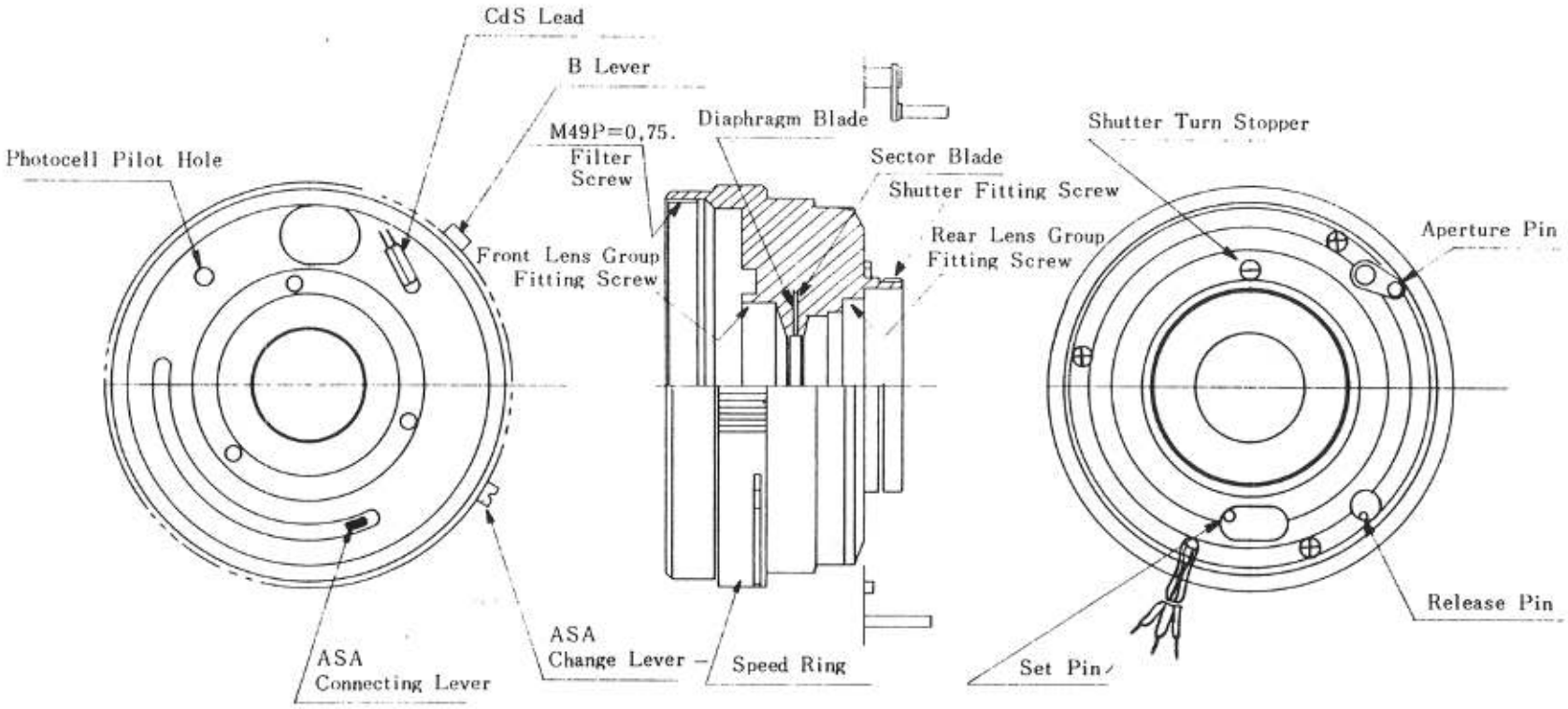


Fig 11

1-2 Important Points for Assembling and Adjustment

As regards Rangefinder (501), Wind-up Unit, Back-lid Open-Close Unit, etc., the same procedures as in the case of C35 Auto-matic are applicable.

1) Focus Adjustment

(A) Remove the Finder Cover (511).

(B) Take off the right front leather (01002) and the left front leather (01003).

(C) Set the shutter speed ring to B.

(D) Set the G-NO. Ring (07004) to 14.

(E) Set the Focus Ring (07002) to ∞ .

(F) Set the aperture to the full opening by shutter release.

(Wind up one and a half with the shutter release button pressed down to open the aperture full.)

(G) Loosen the three pointed screws (16305) used for setting the focus ring.

(H) Rotate the Helicoid Female (07005) to the right and left using a screw-driver, etc. from above the camera and obtain the focus required.

(I) Tighten the three screws evenly.

(Set securely with No. 1 screw-driver.)

(J) Reconfirm the focus position.

Standard is ±0.04mm.

(When the pointed screws are fixed, the focus position shifts a little bit in the ⊖ direction because of mechanical influence.)

(K) If out of standards, repeat from above item (g).

2) EE Adjustment

(A) Take off the left front leather (01003).

(B) Remove the front plate hole cover (07024).

(C) Turn the EE adjusting eccentric screw which is visible from the hole of the front plate (07001) using a screwdriver.

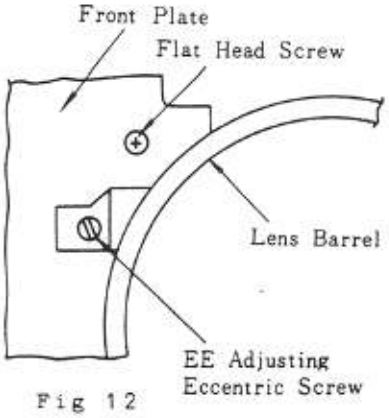


Fig 12

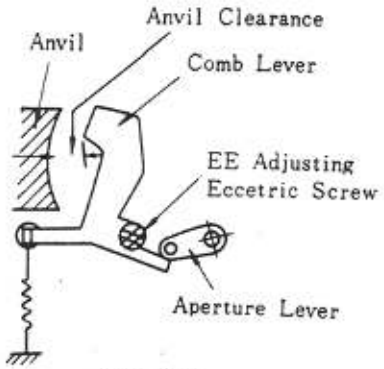


Fig 13

(D) Adjusting Method

○ In the case of under-exposure (+EV):
Turn the EE adjusting screw in such a direction as will expand the clearance between the anvil and the comb lever.

○ In the case of over-exposure (-EV):
Turn the EE adjusting screw in such a direction as will narrow the clearance between the anvil and the comb lever.

(E) Standards

LV100	9	$1/125$ sec.	+0.5 EV -1.1
	12	$1/125$	+0.4 -1.2
	15	$1/125$	+0.4 -1.2
	15	$1/250$	+0.4 -1.2

(F) Items to be Checked after Completion of EE Adjustment

* Clearance between the anvil and the comb lever is to be maintained in the range of 1.7 ~ 2.0mm. Above maintenance is made by bending the comb lever push pin (03110).

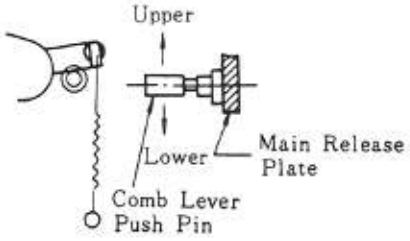


Fig 14

Note) When the clearance between the anvil and the comb lever is smaller than specified, bend the comb lever push pin upward, and if larger, downward.

* Confirm the release trigger position.
Set the meter pointer at F16. Perform shutter release operation, and confirm if release is made after completion of aperture closing down (or F16). Adjustment is made by the release pin (03109).

(G) Action Sequence of EE Mechanism

(a) By release operation.
(b) The comb lever operates to close down to F16.
(c) Shutter releases.
(d) Release stops.

(H) After completion of the adjustment, lacquer set the head of the EE adjusting screw.

3) Adjustment of A-F Aperture and Daylight Sync Mark

(1) Adjustment of A-F Aperture

(A) Dismount the front body subassembly (707) from the camera body (01001).

(B) Make adjustment by opening and closing the arrow marked section of the A-F aperture lever (07013).
The aperture shape at this time is to be so adjusted as the pentagon will inscribe the shutter aperture as illustrated in Fig. 15 when viewed from the lens front.
(Set the G-NO. at 14, and Focus Ring Distance at ∞ .)

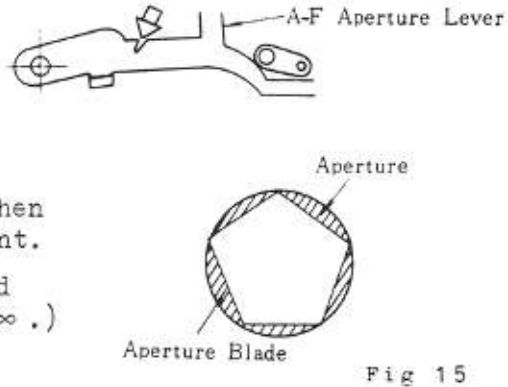


Fig 15

(C) Standards (EE Tester Used)
At G-NO. 20 and Distance 2m, $^{+0.5}_{-1.5}$ EV against F8 (aperture).

(2) Adjustment of Daylight Sync

(A) The adjustment method is exactly the same as in the event of A-F aperture adjustment.
(The front body is to be removed in principle.)

(B) Adjustment of the Sync mark is to be made, after removing the finder cover (511), in the manner as shown in Fig. 16.

Bend the A-F aperture lever upward or downward.

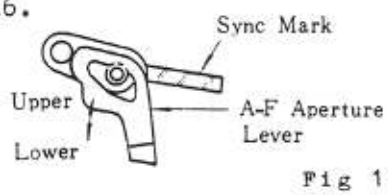


Fig 16

* Check point

The sync mark must be horizontal at G-NO. 14 Focus Ring ∞ .

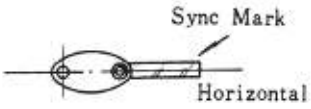


Fig 17

(C) Standards

F8 ±1.0EV at G-NO. 20, Distance 2m

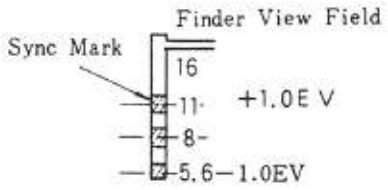


Fig 18

4) Adjustment of Self-Timer Unit

(1) Confirmation of Action of Each Element

Action Sequence

(A) Self-Timer setting.

(B) Releasing.

(C) Main release plate (03103) clamped. Auxiliary release plate (03104) locked. Self-Timer begins action.

(D) Release triggered by the action of the auxiliary release plate.

(E) Main release plate set free and return to the normal action.

(F) Self-Timer action over.

Note) * Time lag in self-timer action:

More than 7 seconds from the start of self-timing till the release finish.

* The main release plate must return to the normal action with a delay of 1/8 sec. after the auxiliary release plate is actuated.

(2) Adjustment

(A) In case return of the main release plate is faster than the action of the auxiliary release plate (shutter release impossible).

Bend the projection of the auxiliary release plate in the arrow direction to let the auxiliary release plate acts faster.

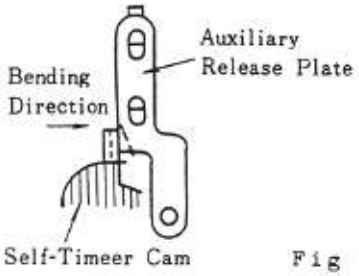


Fig 19

(B) In case the main release plate does not return in self-timing, bend the projection of the main release plate in the arrow direction indicated in Fig. 20.

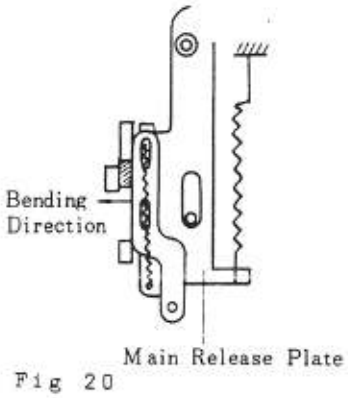


Fig 20

5) Adjustment of Helicoid

(1) Helicoid Not Smooth

Adjustment is to be made by tightening evenly the three set screws (16305) for the focus ring and the helicoid female (07005), to such a point as will see the focus ring (07002) properly fixed. If above procedure does not eliminate the stiffness of the helicoid, lapping of the helicoid male and female should be done.

(2) Adjustment of Helicoid Thrust Play

If too much play or a play of more than 0.05mm is found, Helicoid Fitting Ring (07010) is used for elimination of thrust play.

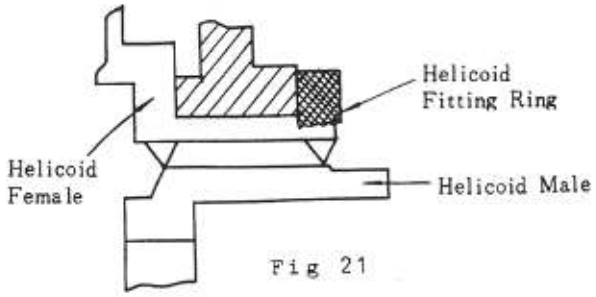


Fig 21

Fig. 22 shows the helicoid fitting ring which is cut off by 0.03mm at the fitting face.

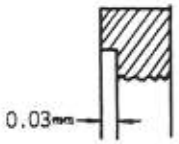


Fig 22

(3) Adjustment of Helicoid Radial Play

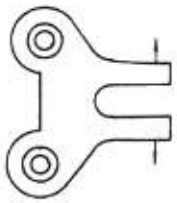


Fig 23

Remove the helicoid guide plate. Expand the fork end to match with the groove on the helicoid side for elimination of the play.
(The direction in which the fork end is to be narrowed after assembling.)
(Do not perform expanding adjustment in a condition of being assembled.)

2. Repair

2-1 Repairing the Body and Relative Components

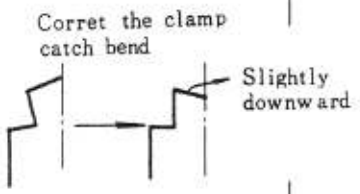
(1) Wind-up Mechanism

Symptom	Probable Cause	Check up	Countermeasures	Remarks
Film wind-up impossible	Shutter not released.	Shutter unit	Replace shutter unit.	
	Reel spring (02047) weak.	Torque 80 300g/cm	Replace reel friction gear (204)	
	Wind-up mechanism damaged.	Check each parts.	Replace the damaged parts.	
Continuous wind-up	Wind-up pawl spring (02028) disengaged.	Take out the spring dis-engaged.	Reset the spring.	
	Safety lever spring (02023) disengaged.	Take out the spring dis-engaged.	Reset the spring.	
	No shutter setting (Connector plate spring 02035 weakened.)	Charge shutter stroke.	Correct the bend of the connector plate spring.	
Wind-up not smooth	Clearance between wind-up gear and intermediate gear incorrect.	Check wind-up by touch under a condition of the sprocket being held down.	Shift the fitting of wind-up gear block (02029) to the intermediate gear side.	
	Extra play arround the intermediate gear, wind-up gear, etc.	See if proper-ly clamped.	Rescrew set.	

(2) Film Counter

Symptom	Probable Cause	Check up	Countermeasures	Remarks
Film counter does not advance.	Film counter advance ratchet (02301) travel insufficient.	Check the action balance between the advance ratchet and the stopper pawl (02302).	Adjust the bend of film counter advance lever (02304).	
Film counter does not return.	Film counter return lever (02303) prong angle improper.	Check the clearance between the return lever prong and stopper pawl in the conditions of the backlid being closed and opened.	Ractify the bend of the return lever prong.	

(3) Backlid

Backlid does not open.	Clamp catch bend opened extra.	Remove finder cover and check.		
	Interference with the bottom cover due to deformation of the backlid.	Check the faces to the joined.	Correct the deformed sections, or replace.	
Backlid closing faulty.	- do -	- do -	- do -	

(4) Electrical System

Symptom	Probable Cause	Check up	Countermeasures	Remarks
In the viewfinder pointer does not move.	Continuity of contact piece inside the battery case not established.	Clean the contact piece in the battery case with ether and check the continuity.	Replace the battery case if contact piece is dirty or if lead is heavily corroded.	
	As regards trouble with EE unit, refer to EE item.			

(5) Sync Unit

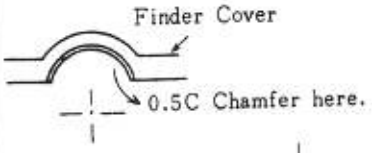
Electronic flash does not ignite.	Continuity within the sync socket (111) not established.	Clean the inside of the sync socket, or check the continuity by tester.	Apply disassembling cleaning to the sync socket, or replace it.	
	Refer to EE item for poor contact of the shutter side.			

(6) Focusing Unit

Focusing defective.	Infinity position of the lens may be out of place due to external pressure or others.	Check using focus glass.	Adjust the focus	Within ±0.04 at ∞ .
	Lens frame (07951 or 07953) loosened.	Check the looseness.	Re-tighten the frame.	
	Shutter fitting ring (07008) loosened.	Check the looseness.	Re-tighten the shutter fitting ring.	

2-2 Front Body

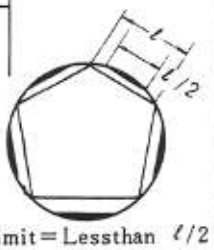
(1) Lens Barrel

Symptom	Probable Cause	Check up	Countermeasures	Remarks
Focus ring does not operate.	Helicoid adhered to ∞ due to loosening of focus ring set screws (16305) (3pcs.)	Check the focus.	Refer to the description of the "important points for disassembling".	
Focus ring move not smooth.	Focus ring set screws over tightened.	Loosen the set screws slightly and check.	Tighten the set screws evenly.	
	Interference between body light shield frame (01013) and lens barrel light shield frame (07021).	Loosen front body set screws (4pcs.) and check the move.	Correct the frame deformation and the attaching position.	
	Interference with finder cover (05101).	Remove the finder cover and check.		
G-NO. ring move not smooth.	G-NO. change lever (07017) and G-NO. change pin (07019) follen down or run short of oil.	Remove front body and check.	Replace the parts apply EG-4.	
G-NO. ring has extra play.	Clearance between G-NO. ring holder plate (07011) and G-NO. ring is too large.		Shift the holder plate (2pcs.) to the optic axis side and clamp down.	

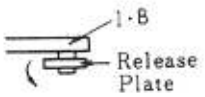
(2) Daylight Sync Group

Symptom	Probable Cause	Check up	Countermeasures	Remarks
Daylight sync mark does not go up to F16 at G-NO. 20 or more.	A-F change lever stroke insufficient.	Use a shoe cap (05121) onto the sync shoe and check.	Adjust the bend of A-F change lever at two points.	
	Front plate (07001) shifted to the wind-up side to cause insufficient stroke.	- do -	Fit finder cover bringing closer to the wind-up side.	
	Daylight sync pin has a machining error core at the front end to cause interference with dust proof glass (05105).	Check the sync pin for core.	File the core off.	
Daylight sync mark inaccurate; indication at G-NO. 20, 2m.	A-F change lever (07013) action position incorrect.	Confirm F8 at G-NO. 20, 2m.	Adjust the bend of A-F aperture lever.	Standards ±1.OEV.
	A-F aperture lever and target (05030) interferes due to float of rangefinder light shield mask (05011).	Check the interference.	Correct the float of the light shield mask (05011).	

(3) EE Mechanism

Symptom	Probable Cause	Check up	Countermeasures	Remarks
Full-opening not attainable at G-NO. 56, and blades left behind.	Aperture lever connector axis (07015) bent.	Check if bent.	Hand correct the bend.	Tolerance to be within $\ell/2$ in the illustration.  Limit = Lessthan $\ell/2$
	Aperture lever pin (07014) bent.	Check if bent.	Hand correct the bend.	
	G-NO. change pin (07019) bent.	Check if bent.	Hand correct the bend.	
	Aperture lever collar (07023) has extra play.	Check the collar for extra play.	Replace the subassembly.	
	Shutter has a trouble of the blade being left.	Check the blade action.	Replace the shutter.	

(4) Self-Timer

Self-timer does not operate. (Comes to a stop halfway.)	Self-timer starter lever stroke insufficient due to the extra play of the main release plate.	 Self-timer action stops midway in this direction.	1. Set a 0.1mm washer to the main release upper shaft. 2. Slightly open the projection of the main release plate.	
	Shutter release pin has extray play.		Bend the shutter release plate (03105).	
	Body release load too heavy.	The static pressure to be less than 750g.	Replace the main release plate return spring (03113).	

2-3 Rangefinder

Symptom	Probable Cause	Check up	Countermeasures	Remarks
Vertical image coupling poor.	Rangefinder reflector (05007) vertical angle incorrect.	Check by collimater.	Remove the finder cover shoe spring, and make adjustment by the adjusting screw B (05031) fitted to the reflector fixture.	Standards: Vertically less than 1.5'
Horizontal image coupling poor.	Rangefinder reflector (05007) horizontal angle incorrect.	Check by collimater.	Remove the vis (01010) on the body rail surface and make adjustment by adjusting screw ∞ (05027).	Standards: Horizontally less than 1.0'
Rangefinder coupling action defective.	Adjustment of the coupling shaft (05020) incorrect.	Check at the actual one meter distance.	Remove the finder cover and finder top cover (05009), and make adjustment by the coupling shaft and adjusting screw ∞ (05027) for correct coupling at 1m and infinity.	Standards: At 1m ±0.06
Back-lash defective.	Coupling lever set screw (05015) loosened.	Check thrust play of the coupling lever (05013).	Make adjustment so that the thrust play will become minimum.	

3. Products Standards Summary

(1) Wind-up System

Item	Standards
Wind-up torque	Less than 3.5 kg-cm
Wind-up angle play	Less than 3°.
Draw-out angle	30°
Friction of draw-out angle	0.15 ~ 1.5 kg-cm
Winding lever play	Within 0.3mm
Return of sprocket	No overlapping of picture area.
Sprocket gear level	To be lower than the rail surface by one or two
Inclination of picture area	Within 0.3mm

(2) Reel and Tunnel Rate

Reel friction	80 ~ 300 g-cm
Reel inner and outer tubes rotate simultaneously	Allowable if within the outer tube circumference.
Tunnel rate (clearance between the film sliding surface and the pressure plate)	0.22 ±0.02mm

(3) Body Release

Body release load	Less than 550g. When self-timer is set, less than 750g
Body release trigger position	Within 0.9mm upward from the receptacle
Allowance after release trigger	More than 0.3mm

(4) Rewinding

Item	Standards
Rewind torque	Less than 1.8 kg-cm SAKURA COLOR N-100 KONIPAN SS 36EX used

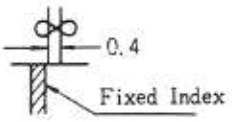
(5) Film Counter

Scale matching	S mark and dots appear correctly on the fixed index line

(6) Backlid

Hinge thrust play	Less than 0.2mm
Pressure plate power	More than 400g when in contact with the film guide rail directly

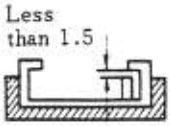
(7) Focus Ring

Focus ring torque	0.3 ~ 1.6 kg-cm
∞ index matching	Deviation up to a point where the fixed index comes within 0.4mm width off the ∞ center point allowed 

(8) G-NO. Ring

G-NO. index matching	The same as ∞ index

(9) Flash-matic System

Item	Standards
A-F change pin load	Less then 650g
A-F change pin height	Less than 1.5mm from the back of shoe 

(10) Daylight Sync

Daylight sync indication accuracy	±1.0 EV

(11) Shutter Speed Ring

Shutter speed	±0.45EV at 1/8 ~ 1/60 sec. ±0.5 EV at 1/125 ~ 1/500 sec.
Speed index matching	Within 0.4mm on the ring circumference

(12) Sync Line

Sync continuity	Conductive at DC3V.
Sync insulation resistance	More than 30m ohms (DC500V megger used).
Height of contact for No-cord flash	To be lower than the shoe spring surface more than 0.2mm
Time delay	$^{+0.5}_{-0.45}$ m s

(13) Self-Timer

Item	Standards
Self-timer charging torque	Less than 750 g-cm
Self-timer operating time	$10\ ^{+4}_{-3}$ sec.

(14) EE System

EE accuracy	ASA 100 LV100 9(1/125) $^{+0.5}_{-1.1}$ EV LV100 12(1/125) $^{+0.4}_{-1.2}$ EV LV100 15(1/125) $^{+0.4}_{-1.2}$ EV LV100 15(1/250) $^{+0.4}_{-1.2}$ EV
Low brightness limit warning indicator	No entering into the red mark at ASA100, 1/8, LV100 5. Must enter the red mark at ASA32, 1/8, LV100 5.
High brightness limit warning indicator	Must enter the red mark at ASA100, 1/60, LV100 15.
Meter pointer indication accuracy	$\pm$1.0 EV

(15) Rangefinder

Finder accuracy at ∞	Within 1.5' vertically and 1.0' horizontally.
Image blur	Within 2' both vertically and horizontally, and the error must be in the one direction only.
Image inclination	Within $1^{\circ}30'$

(16) Others

Item	Standards
Lens ∞ standard focusing point	±0.04 mm
At ∞ , within ±0.04. Standard focusing point (0 point) is 0.16mm outside at lens side as against outside rail surface	

KONICA AUTO S3. C35FD
INDEX FOR PARTS

Parts No. 部番	Assembly No. 部組番号	Sheet No. シートNo.	Parts No. 部番	Assembly No. 部組番号	Sheet No. シートNo.
01001		D-43	✕ 02012	209	F-4
01002		A-21	✕ 02013	209	F-3
01003		A-19	✕ 02014	209	F-6
01004		A-18	02015		C-16
01006		B-23	02016		C-10
01010		C-20	02017		D-31
01011		C-22	✕ 02018	203	E-21
01012		C-15	02019		D-29
01013		B-22	02021		D-8
✕ 01014	102	E-4	02022		D-10
✕ 01016	102	E-1	02023		D-9
✕ 01017	102	E-3	✕ 02024	202	E-19
✕ 01018	102	E-2	✕ 02025	202	E-18
01022		C-12	✕ 02026	201	E-11
01023		C-14	✕ 02027	201	E-10
			02028		D-5
✕ 01101	111	I-5	02029		D-26
✕ 01102	111	I-5	✕ 02030	201	E-12
✕ 01103	111	I-5	02031		D-6
✕ 01104	111	I-5	✕ 02032	201	E-17
01105	511	I-4	✕ 02033	201	E-9
			02035	201	E-14
✕ 02001	203	E-22	✕ 02036	201	E-16
✕ 02002	209	F-7	✕ 02037	201	E-5
02003		A-2	✕ 02038	206	F-2
02004		A-6	02039		D-15
02005		A-5	02040		D-14
02006		A-3 C-19	✕ 02041	206	F-1
02007	223	F-13	02042		D-23
02008		C-17	✕ 02043	207	D-35
02009	223	F-12	✕ 02044	207	D-35
02010	223	F-11	02045		D-34
✕ 02011	209	F-5	✕ 02046	204	D-27 E-24

KONICA AUTO S3. C35FD

INDEX FOR PARTS

Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.	Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.
× 02047	204	E-23	× 02305	231	F-30
02048		D-17	× 02306	231	F-16
02049		D-32	× 02308	231	F-28
× 02050	205	E-25	× 02309	231	F-23
× 02051	205	E-26	× 02310	231	F-20
02052		D-18	× 02311	231	F-29
02053		D-21	× 02313	231	F-17 F-25
02054		D-19	02314		C-7
02055		D-22	× 02316	231	F-15
× 02056	201	E-8	× 02317	231	F-26
× 02057	201	E-7	× 02318	231	F-22
02058		D-4	× 02319	231	F-18
02059		D-1	× 02320	231	F-14
02060		D-2			
02061	201	E-6	× 03001	243	G-6
02062		D-20	03003		A-8
			× 03004	242	G-3
02201		D-37	× 03005	242	G-2
× 02202	221	F-10	× 03006	242	G-1
× 02203	221	F-8	03007		A-10
02204		D-40	03008		C-2
02205		D-39	03009		A-9
02206		C-19	03010		C-5
02207		D-36	× 03011	243	G-5
× 02208	221	F-9	× 03012	243	G-4
02210		D-13	03013		C-4
02211		D-11	03014		C-3
02212		D-12	03015		A-11
× 02301	231	F-24	× 03101	301	G-8
× 02302	231	F-27	× 03102	301	G-7
× 02303	231	F-19	× 03103	302	G-15
× 02304	231	F-21	× 03104	302	G-11

KONICA AUTO S3. C35FD

INDEX FOR PARTS

Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.	Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.
× 03105	707	K-27	× 05023	501	H-32
× 03106	707	K-26	× 05026	501	H-24
× 03107	703	K-28	05027	501	H-14
× 03108	703	K-29	× 05028	501	H-18
× 03109	302	G-2	× 05029	501	H-29
× 03110	302	G-14	× 05030	501	H-1
× 03111	302	G-10	× 05031	501	H-33
× 03112	302	G-3	× 05032	501	H-16
03113	707	K-22	× 05033	501	H-15
03114	302	G-9	05034	501	H-17
03115		B-18	× 05035	501	H-2
03116	707	K-24	× 05036	501	H-25
× 03117	703	K-30	× 05041	501	H-20
× 05001	501	H-35	× 05101	511	I-11
05002	501	H-23	05102	511	I-1
05004	501	H-22	× 05103	511	I-10
× 05005	501	H-26	05104	511	I-2
× 05006	501	H-31	05105	511	I-3
× 05007	501	H-34	05108	511	I-8
× 05008	501	H-28	05109		A-13
05009	501	H-21	× 05115	515	I-15
× 05010	501	H-27	× 05116	515	I-12
× 05011	501	H-4	× 05117	515	I-13
× 05012	501	H-30	× 05118	515	I-14
× 05013	501	H-7			
× 05014	501	H-10	× 06001	601	J-21
05015	501	H-6	× 06002	609	J-2
× 05016	501	H-9	× 06003	609	J-3
05019	501	H-11	× 06004	601	J-15
× 05020	501	H-8	× 06005	609	J-1
× 05021	501	H-13	06006	601	J-4
05022	501	H-12	× 06007	601	J-17

KONICA AUTO S3. C35FD

INDEX FOR PARTS

Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.	Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.
× 06008	601	J-16	× 07010	707	K-18
× 06009	601	J-13	× 07011	707	K-13
× 06010	601	J-20	07012		B-11
06011	601	J-9	× 07013	705	K-4
× 06012	601	J-14	× 07014	705	K-6
× 06013	601	J-19	× 07015	706	K-9
× 06014	601	J-10	07016	707	K-3
× 06015	601	J-11	× 07017	706	K-8
× 06016	601	J-18	× 07018	707	K-7
06017	601	J-6	07020	707	K-2
× 06018	601	J-12	07021		B-4 B-7
06019	601	J-5	07022		B-6
06020	601	J-8	× 07023	705	K-5
06021	601	J-7	07024		A-20
			07025	707	K-21
06101		B-28	× 07026	702	J-22
06102		B-27	07028		D-3
06103		B-29	07029		B-3
06104		B-25	07030	706	K-10
06106		B-24	07091		A-1
× 06201	621	A-25	07101		A-17
× 06202	621	A-25	07102		A-16
			× 07103	711	B-17
× 07001	703	K-31	× 07105	711	B-17
× 07002	709	J-27			
× 07003	709	J-26	× 08301	831	G-19
× 07004	702	J-23	08302		A-22
× 07005	704	K-20	× 08303	831	G-18
× 07006	704	K-19	× 08304	831	G-16
× 07007	707	K-17	× 08305	831	G-20
07008		B-8	× 08307	831	G-17
07009		B-10	× 08308	831	G-21

KONICA AUTO S3. C35FD

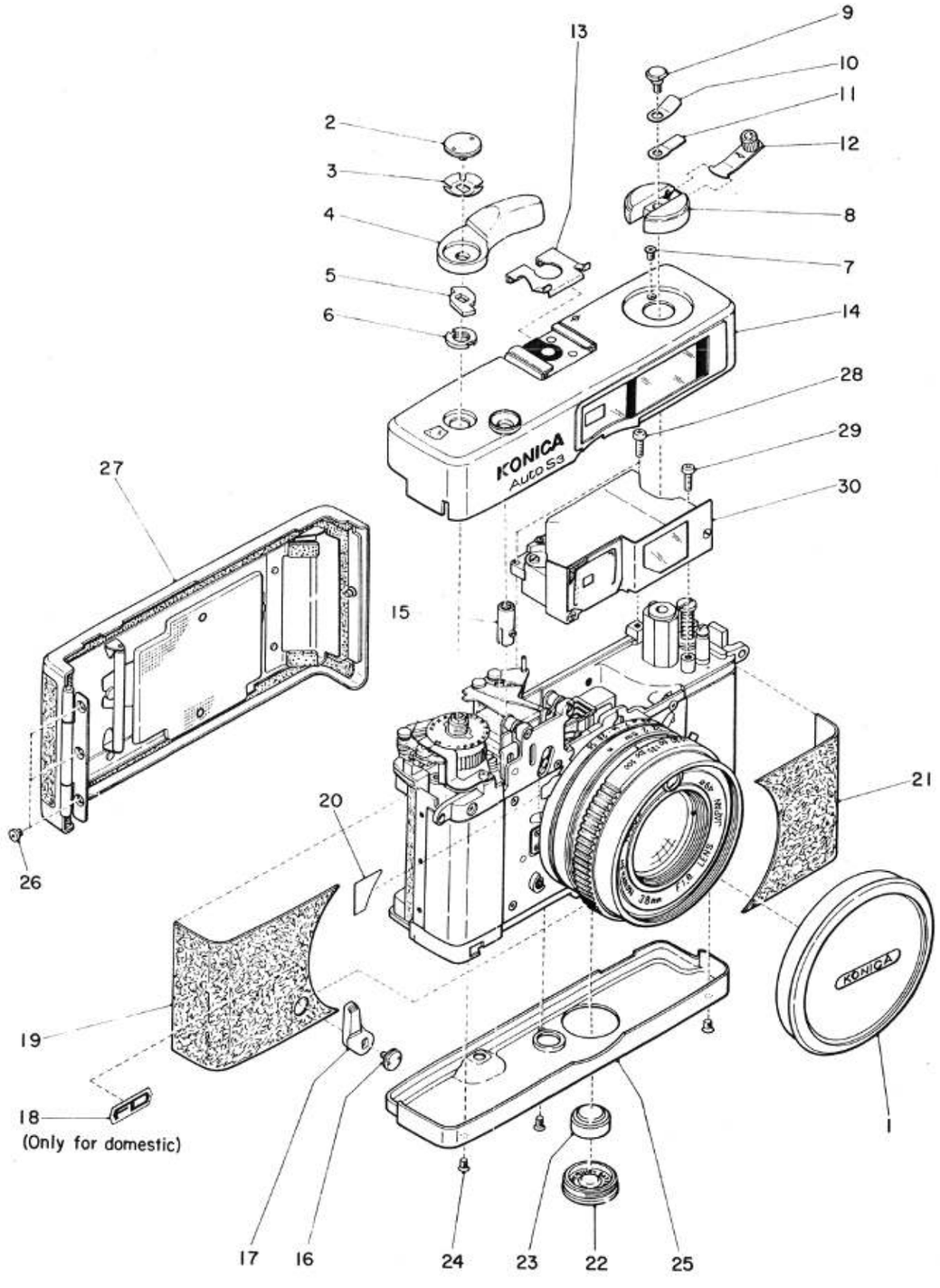
INDEX FOR PARTS

Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.	Parts No. 部番	Assembly No. 部組番号	Sheet No. シート No.
× 08351		A-23			
09115		C-13			
16285	501	H-5			
16305	709	B-5 J-24			
16445	501	36			
45135	707	K-1 K-23			
45175	201	E-5 E-13			
61405		D-25			
61424	511	B-15 I-7			
61444		C-6 C-8			
61485		A-28			
61505		A-29			
63244	707	K-12			
63435		D-30			
63464		B-1			
63474		B-20			
63594		C-11			
63609	203	E-20			
65455	501	D-41 H-19			
66285		B-26			
66395	501	H-3			
66415		A-26			
66424	511 707	I-6, K-15, K-16			
66449	709	A-7 A-24 B-19 J-25			
× 07901	3270－1	B-13			
× 07902	3270－1	B-13			
× 07903	3270－1	B-13			
× 07904	3270－2	B-14			
× 07905	3270－2	B-14			
× 07906	3270－2	B-14			

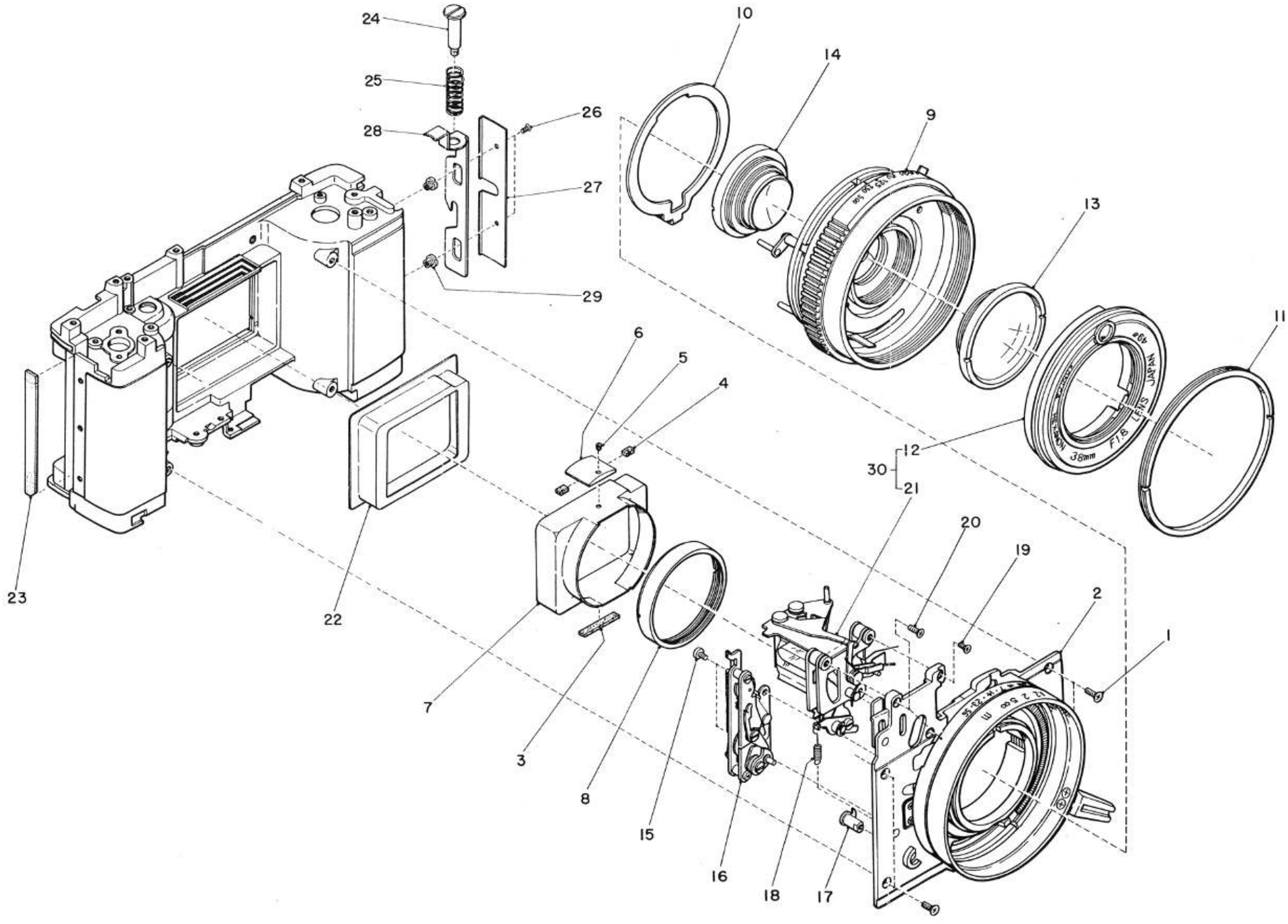
M KONICA AUTO S3 and C35FD
LIST OF TOOLS
専用工具リスト

Fig. No. 図　番	Tool Name 名　　称	Name of the parts for which the tool is to be used. 部品名称（用途）	Parts No. 部　品	Note 備　　考
M—1	Special screw driver カニ目ドライバー	Set screw for wind lever 巻上レバー止めネジ用	02003	
M—2	Special screw driver カニ目ドライバー	Set nut for top cover ファインダーカバー止めナット用	02004	
M—3	Special screw driver カニ目ドライバー	Set ring for shutter unit シャッター取付リング用	07008	
M—4	Special screw driver カニ目ドライバー	Set ring for helicoid ヘリコイド取付環用	07010	
M—5	Special screw driver カニ目ドライバー	Set ring for light accepting unit 受光部取付環用	07012	
M—6	Special screw driver カニ目ドライバー	Set screw for selftimer lever セルフレバー止めネジ用	07102	
M—7	Fastening rubber 締付ゴム	For front lens group and rear lens group レンズ前群・後群	3270	

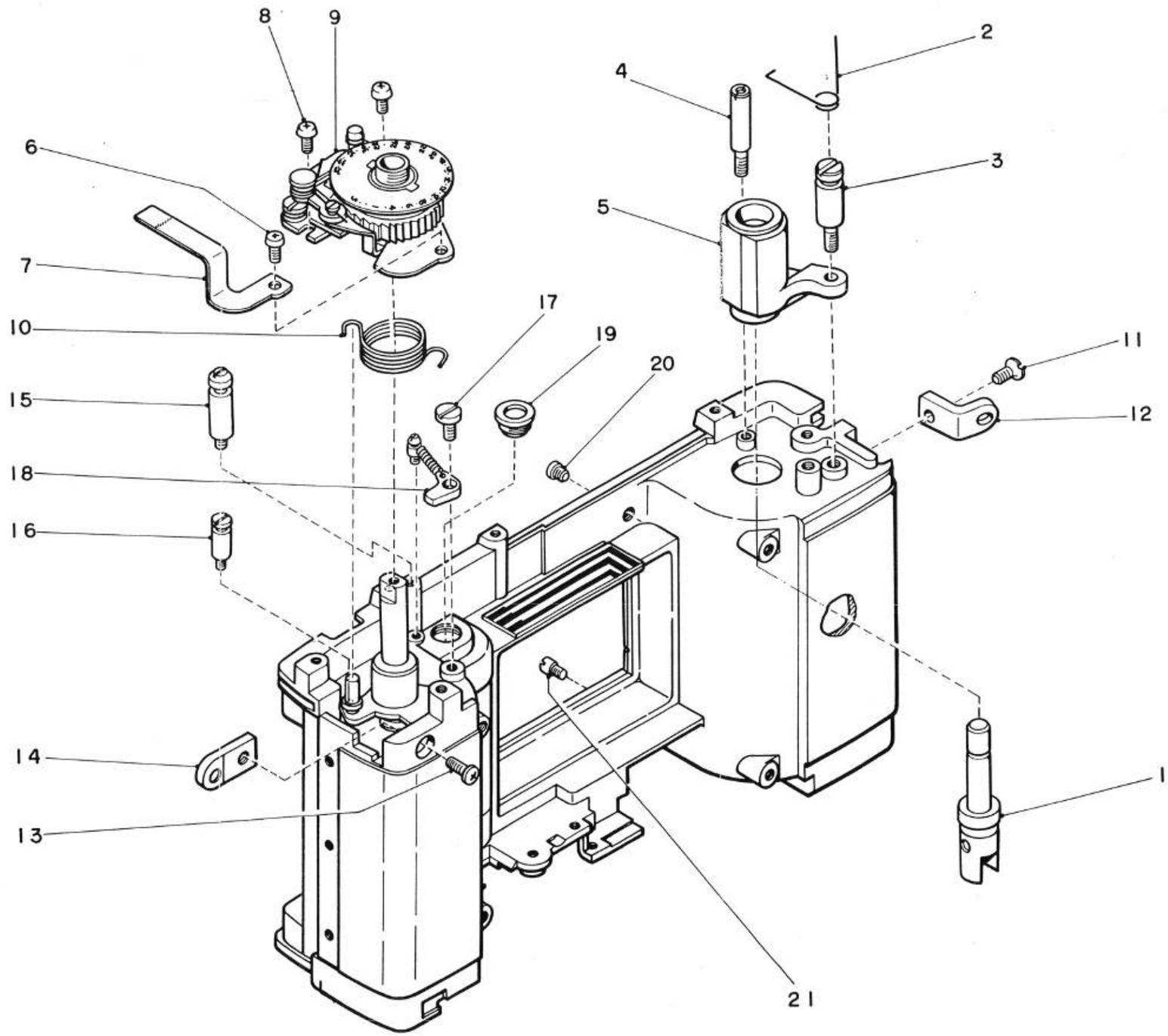
A


1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
(Only for domestic)
19
20
21
22
23
24
25
26
27
28
29
30
KONICA
AUTO S3
KONICA

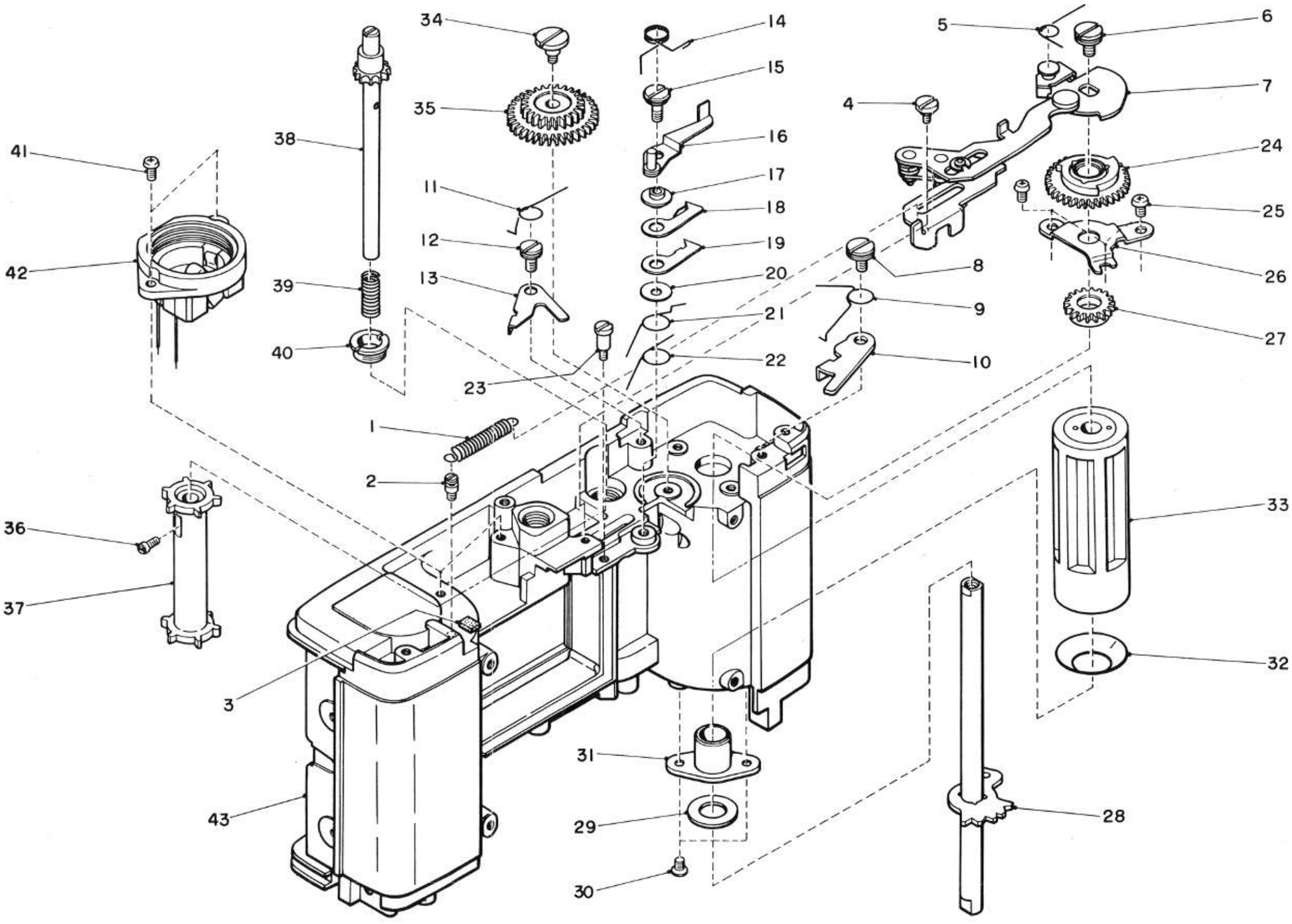
B


24
25
28
26
27
29
10
14
9
13
11
6
5
4
12
30
21
20
19
2
1
23
22
7
3
8
15
16
18
17

C

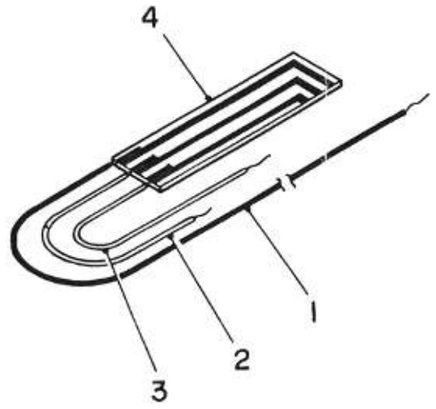


D

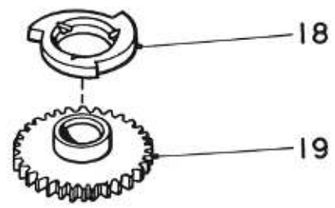

41
42
38
39
40
34
35
11
12
13
14
15
16
17
18
19
20
21
22
23
1
2
3
36
37
43
31
29
30
5
6
4
7
24
25
8
9
10
26
27
33
32
28

E

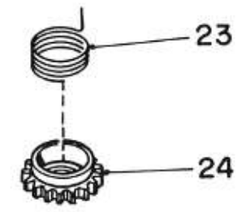
102



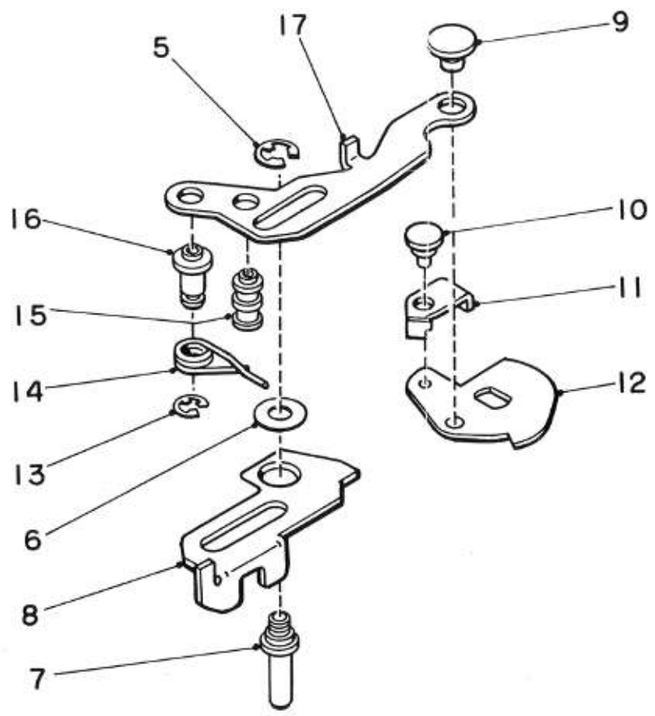
202



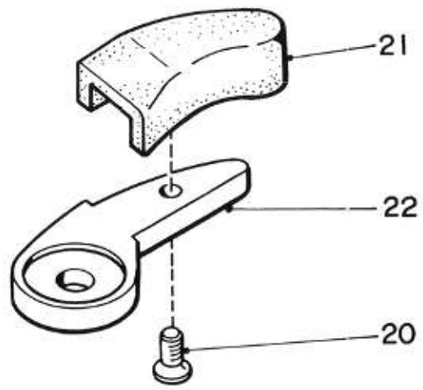
204



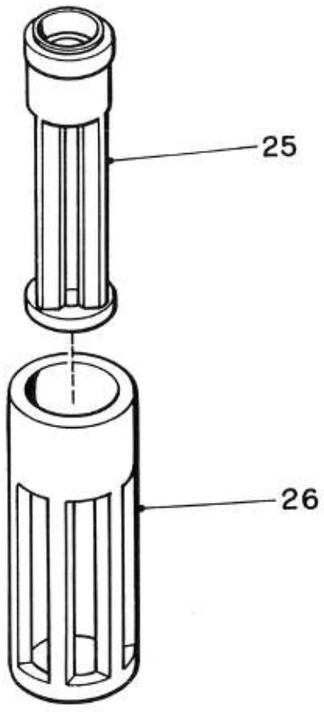
201



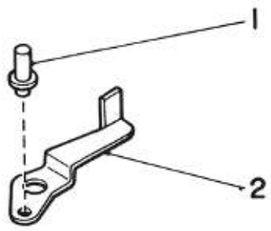
203



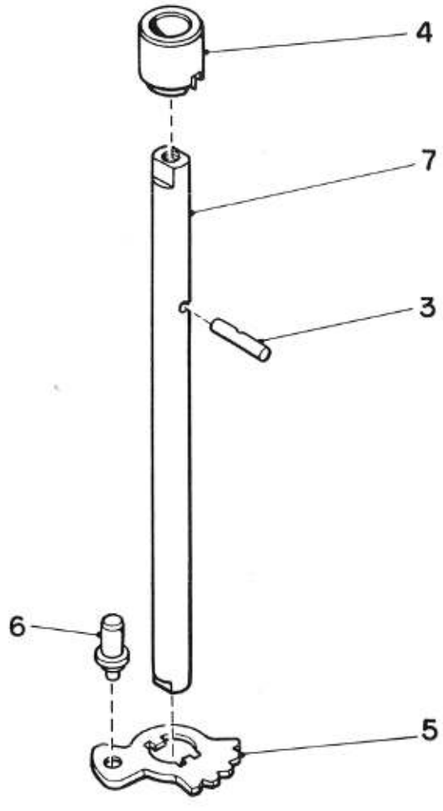
205



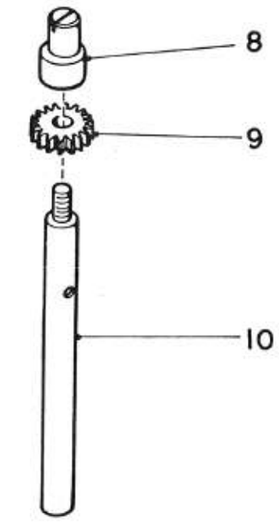
206



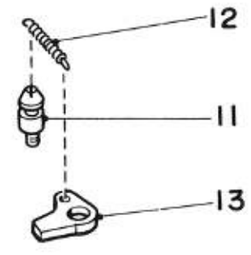
209



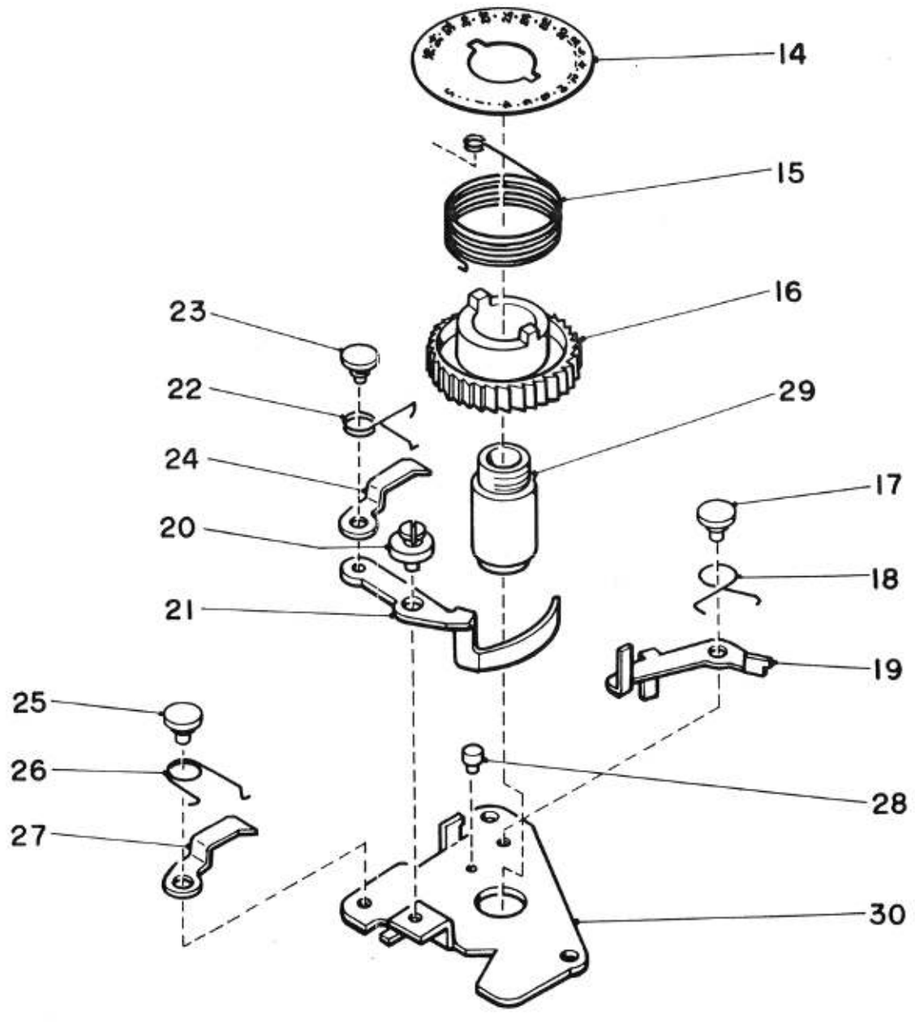
221



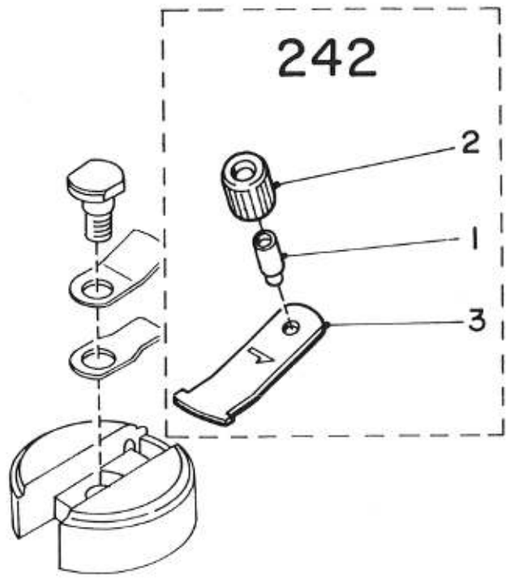
223



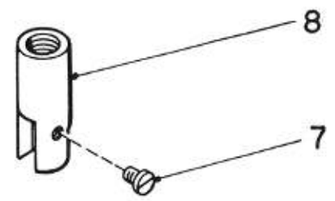
231



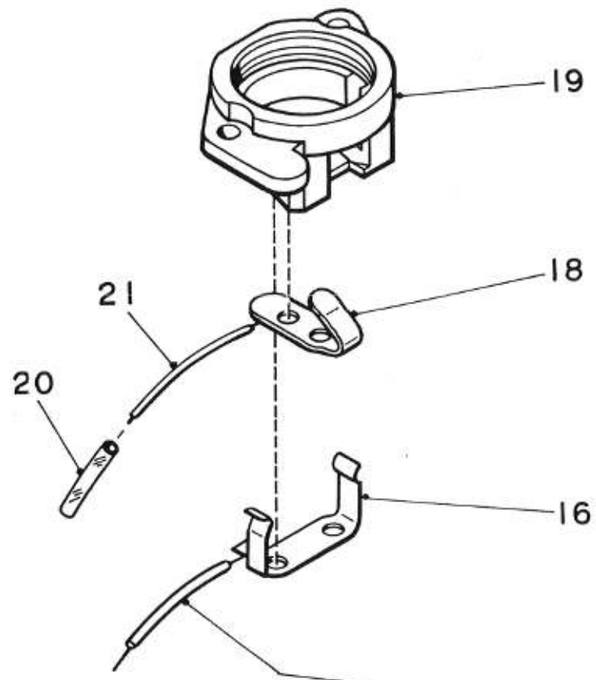
242



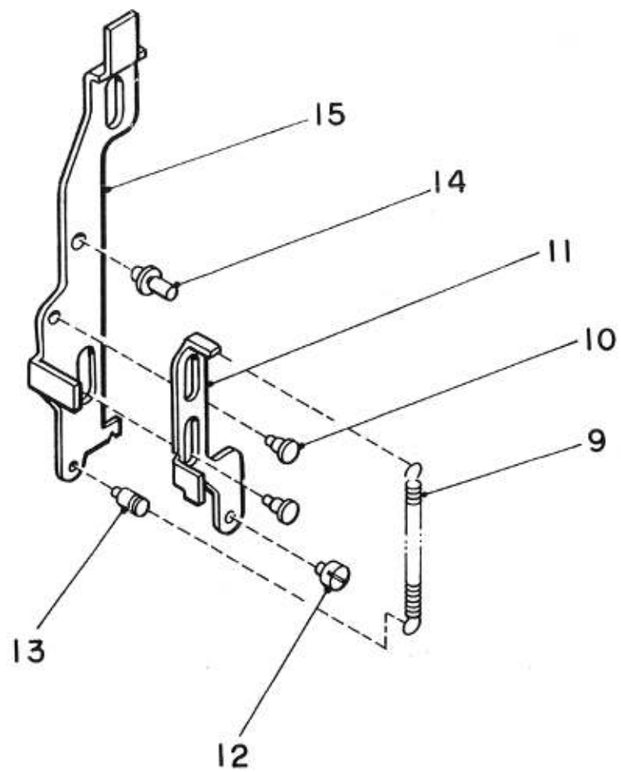
301



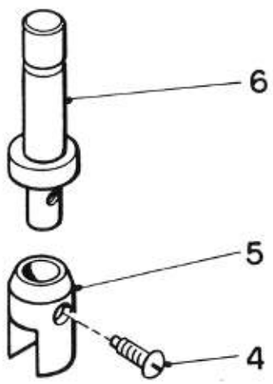
831



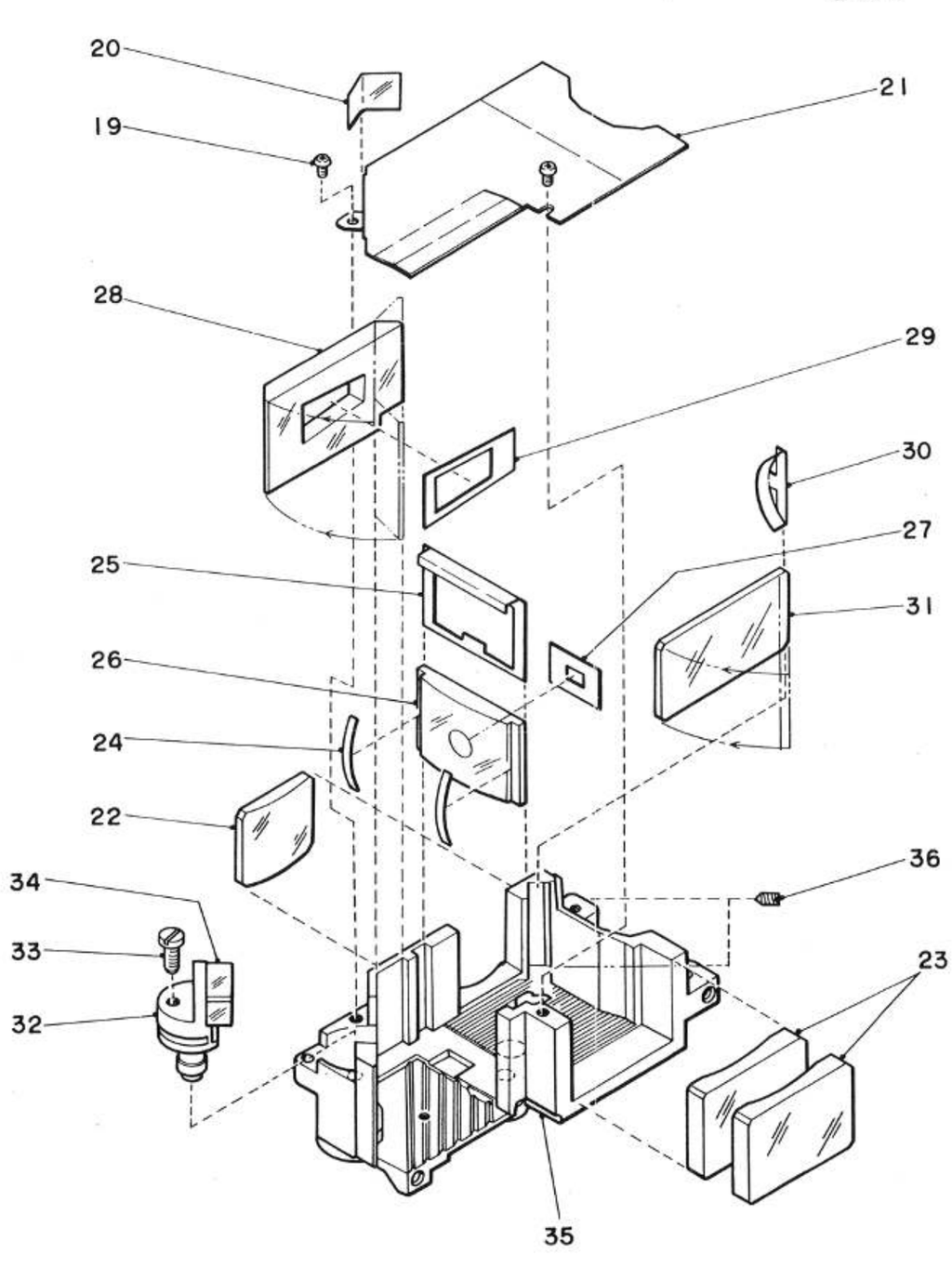
302

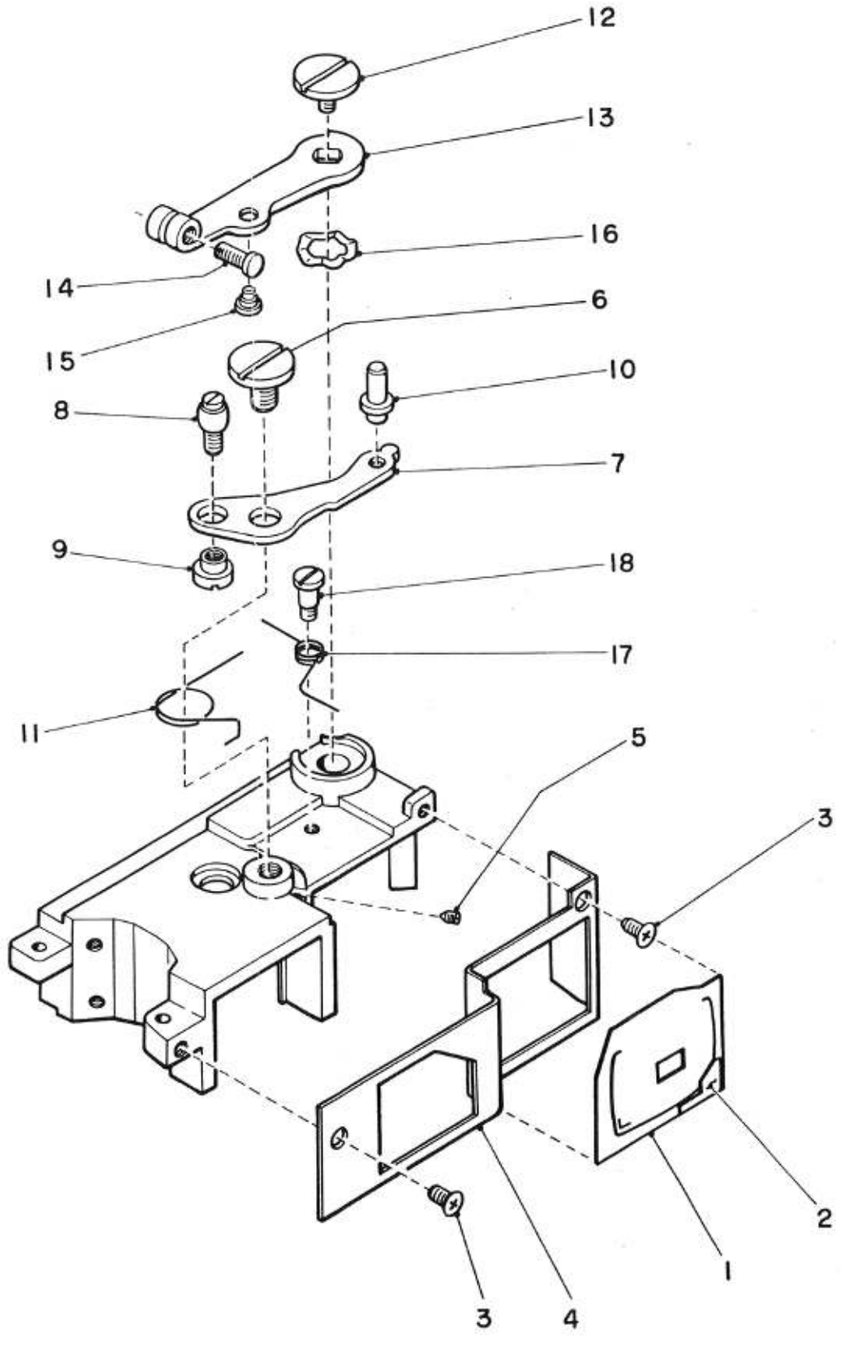


243

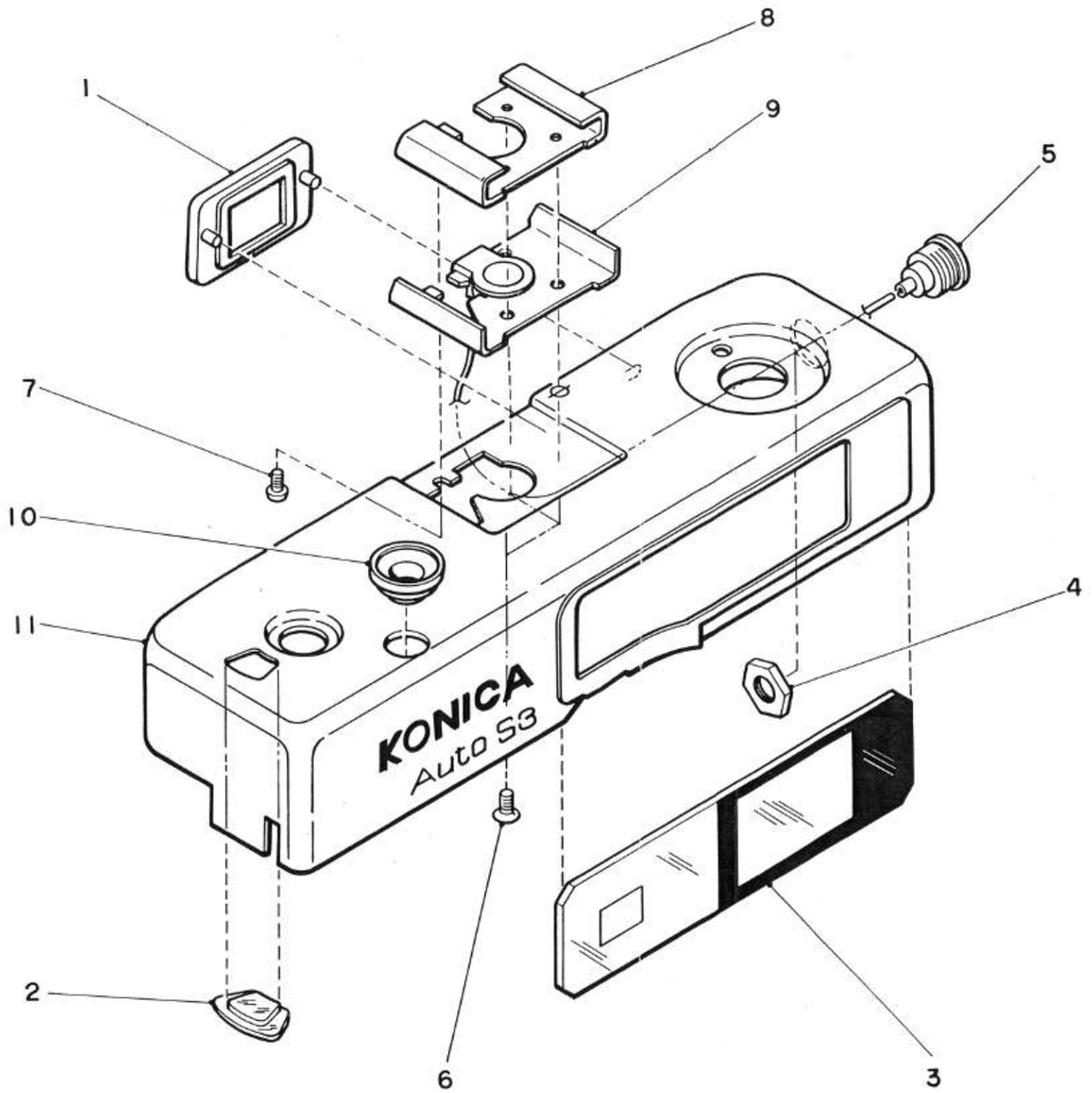


501

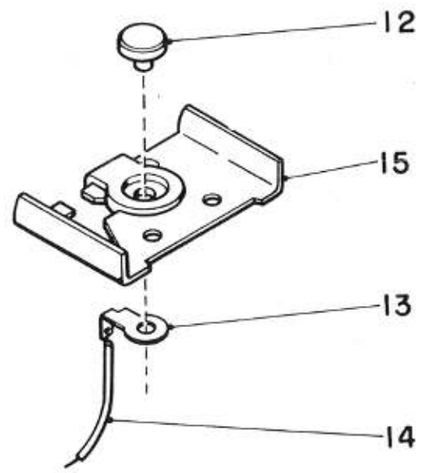

20
19
21
28
29
30
27
25
31
26
24
22
36
34
33
32
23
35

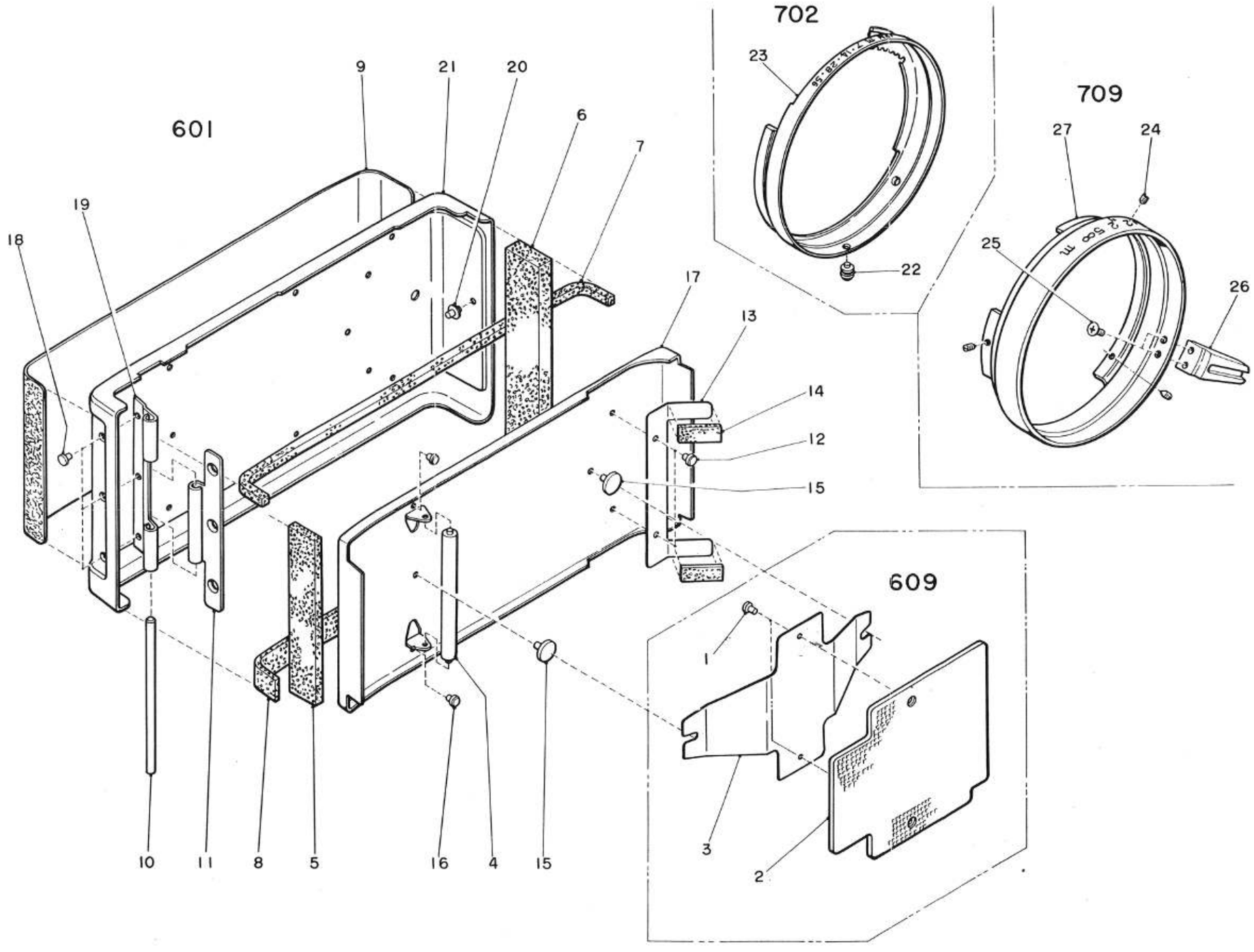

12
13
16
14
6
15
10
8
7
9
18
17
11
5
3
2
1
3
4

511

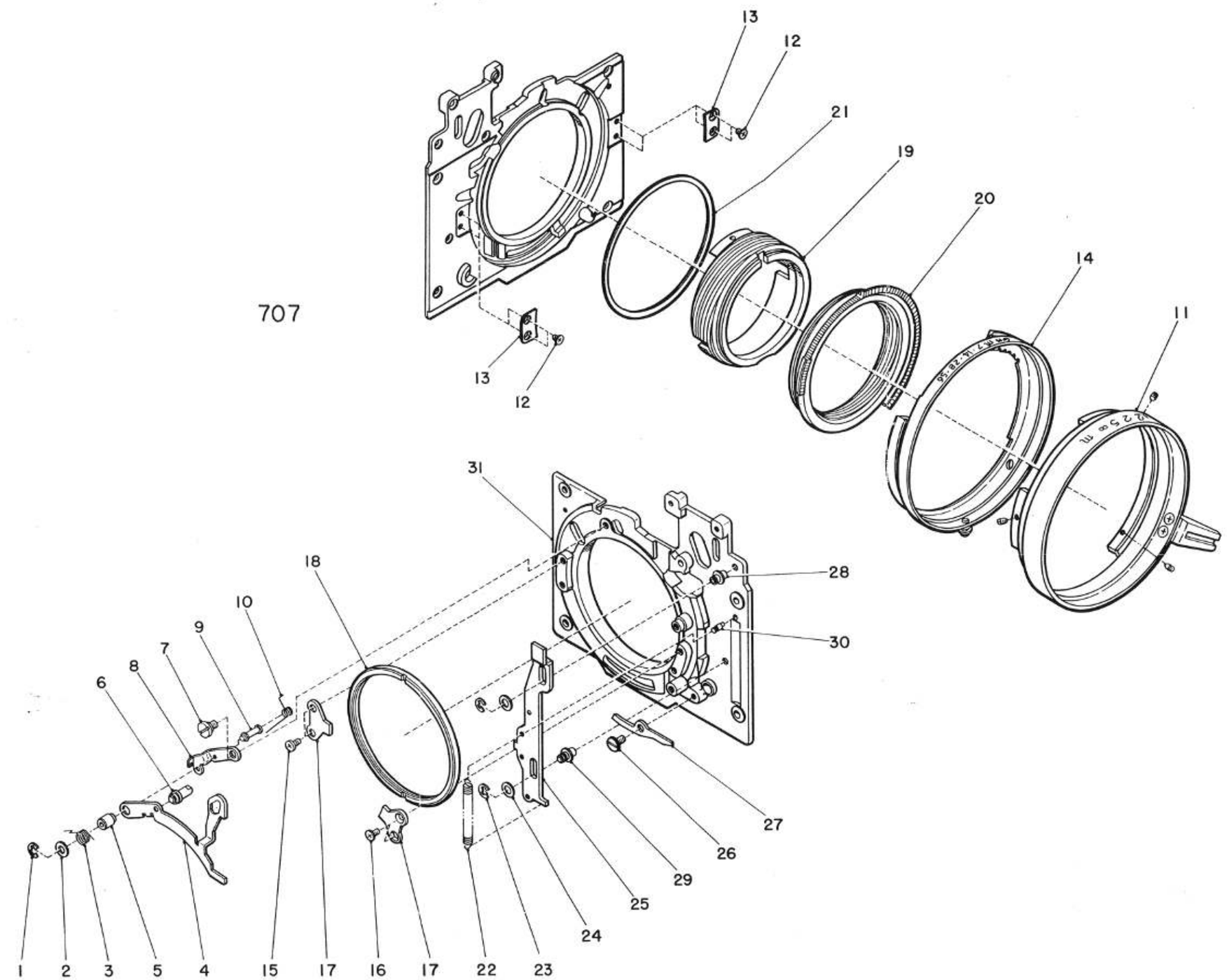


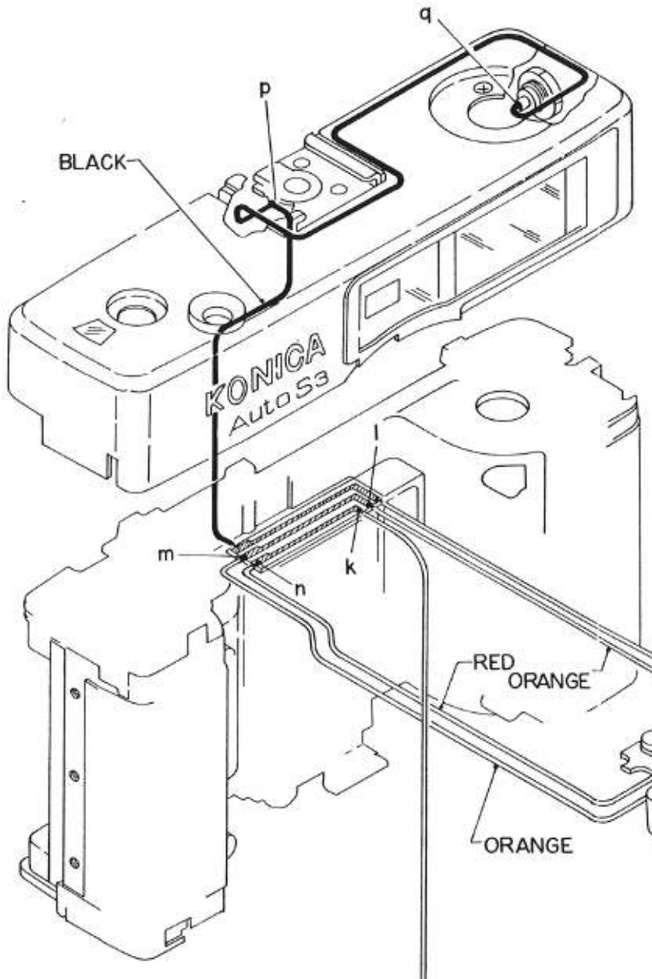
515

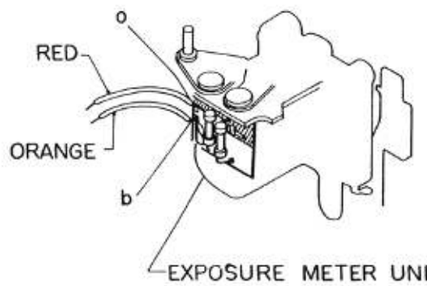


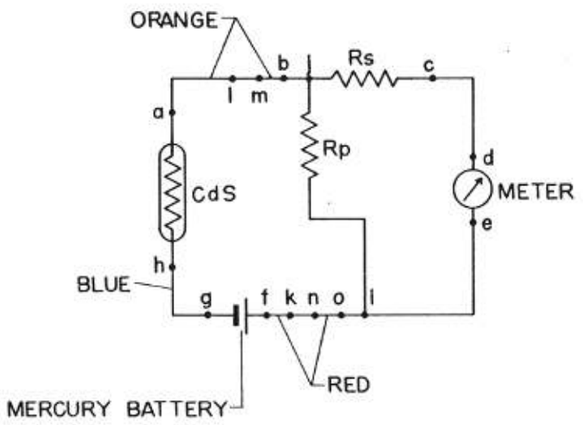

601
9
21
20
6
7
19
18
17
13
14
12
15
10
11
8
5
16
4
15
702
23
22
709
27
24
25
26
609
1
3
2

707

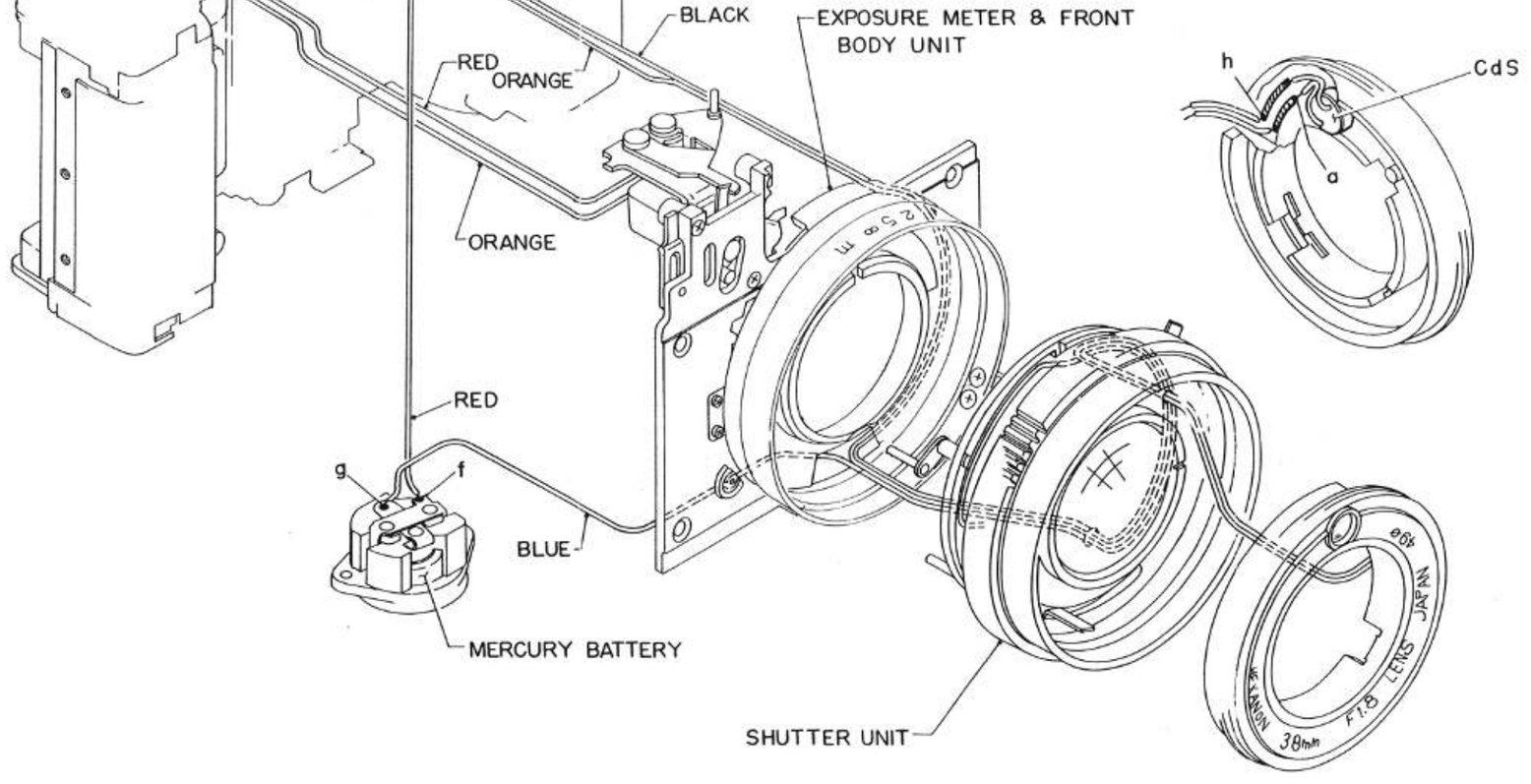

13
12
21
19
20
14
11
13
12
31
18
10
9
7
8
6
28
30
27
26
29
25
24
1
2
3
5
4
15
17
16
17
22
23

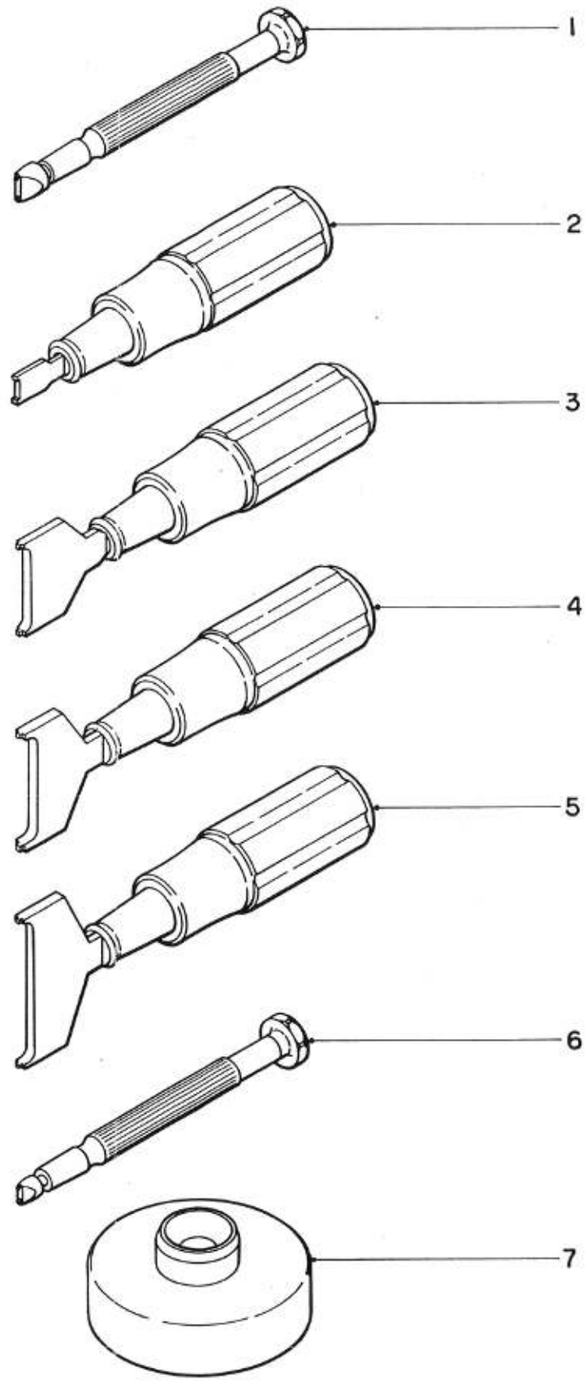






WIRING DIAGRAM




1
2
3
4
5
6
7

KONISHIROKU PHOTO IND, CO., LTD.

Tokyo, Japan.